



STIC EIC 3600 Search Request Form

23

Today's Date:

3/4/06

Class/Subclass

705/26

What date would you like to use to limit the search?

Priority Date: 11/12/99

Other:

11/39/

Name

Michael Cuff

AU

3627

Examiner #

74494

Room #

KNX-5029

Phone

2-6778

Serial #

09/538,805

Format for Search Results (Circle One):

☒ PAPER

DISK

EMAIL

Where have you searched so far?

☒ USP

DWPI

EPO

JPO

ACM

IBM TDB

IEEE

INSPEC

SPI

Other see attachedIs this a "Fast & Focused" Search Request? (Circle One) YES ☒ NO

A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC3600 and on the EIC3600 NPL Web Page at <http://ptoweb/patents/stic/stic-tc3600.htm>. Full business method template, please

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

See claim 1, the steps are straight forward, but the term "subscription" is pretty broad. The definition that I'm using is on the attached yellow sheet. ~~The~~ ^{here} some of the rejections ~~I~~ made. To give you an idea, ~~Prescription~~ (they added the penalty), lease-purchase agreements (they added the purchase occurring during a visit to the retailer), a sperm bank (the added customer is required to make a plurality of purchases, the reference was optional) and columbiabouse.com (this falls short of the initial steps of receiving, identifying and determining). I have attached past searches and rejections.

Thanks

STIC Searcher

Paul Obinny

Phone

27734

Date picked up

03/09/06

Date Completed

03/10/06



? show files; ds; save temp; logoff hold
 File 35:Dissertation Abs Online 1861-2006/Feb
 (c) 2006 ProQuest Info&Learning
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
 (c) 2002 The Gale Group
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 (c) 2006 BLDSC all rts. reserv.
 File 2:INSPEC 1898-2006/Feb W4
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 File 144:Pascal 1973-2006/Feb W2
 (c) 2006 INIST/CNRS
 File 474:New York Times Abs 1969-2006/Mar 09
 (c) 2006 The New York Times
 File 475:Wall Street Journal Abs 1973-2006/Mar 09
 (c) 2006 The New York Times
 File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Feb
 (c) 2006 The HW Wilson Co.

Set	Items	Description
S1	167832	(SUBSCRIPTION? ? OR CONTRACT? ? OR AGREEMENT? ? OR ARRANGEMENT? ? OR MEMBERSHIP? ? OR AFFILIATION? ? OR AGREE??? OR AGREEMENT? ? OR CONTRACT? OR CONSENT??? OR GRANT??? OR ACCEPT? OR ASSENT OR SUBSCRI? OR COMMIT?)(5N)(PRODUCT? ? OR SERVICE? ? OR TASK? ? O
S2	74774	(INFORMATION OR DATA)(5N)(RECEIV??? OR ACQUIR??? OR ACCEPT-??? OR GET? OR ADMIT?)
S3	6295	S1(7N)(DETECT? OR IDENTIF? OR RECOGNI? OR DETERMIN? OR ASCERTAIN? OR CONFIRM? OR VERIF? OR SENS?)
S4	10348	S1(7N)(BUY??? OR PURCHAS??? OR PROCUR??? OR PROCUREMENT OR ACQUIR??? OR INVEST??? OR OBTAIN???)
S5	4896	S1(7N)(MULTIPLE OR MANY OR SEVERAL OR PLURAL? OR VARIOUS OR MULTI OR MORE(2W)ONE)
S6	6827	(FIRST OR INITIAL OR PRIMARY OR 1ST)(5N)(SUPPLIER? ? OR RETAILER? ? OR MERCHANT? ? OR DEALER? ? OR VEND?R? ? OR RESELLER? ? OR PROVIDER? ? OR SELLER? ? OR MERCHANDISER? ?)
S7	21961	(USER? ? OR CUSTOMER? ? OR CLIENT? ? OR PARTICIPANT? ?)(5N-)(BUY??? OR PURCHAS??? OR PROCUR??? OR PROCUREMENT OR ACQUIR-?? OR INVEST??? OR OBTAIN???)
S8	16011	(SUPPLIER? ? OR RETAILER? ? OR MERCHANT? ? OR DEALER? ? OR VEND?R? ? OR RESELLER? ? OR PROVIDER? ? OR SELLER? ? OR MERCHANDISER? ?)(7N)(MULTIPLE OR MANY OR SEVERAL OR PLURAL? OR VARIOUS OR MULTI OR MORE(2W)ONE)
S9	18185	AU=(WALKER, J? OR WALKER J? OR MIK, M? OR MIK M? OR JORASCH, J? OR JORACH J? OR VAN()LUCHENE, A? OR VAN()LUCHENE A? OR KOBAYASHI, M? OR KOBAYASHI M? OR GELMAN, G? OR GELMAN G? OR SAMMON, R? OR SAMMON R? OR GOLDEN, A? OR GOLDEN A? OR STEVENSON A? OR S
S10	50	S9 AND S1
S11	0	S10 AND S8
S12	0	S10 AND S2
S13	0	S10 AND S7
S14	1122	S1 AND S2
S15	90	S14 AND S3
S16	6	S15 AND S4
S17	6	RD (unique items)
S18	2	S15 AND S5
S19	2	S18 NOT S17
S20	3	S14 AND S6
S21	3	S20 NOT (S17 OR S19)
S22	17	S14 AND S7

S23	16	RD (unique items)
S24	15	S23 NOT (S21 OR S17 OR S19)
S25	7	S14 AND S8
S26	7	RD (unique items)
S27	5	S26 NOT (S24 OR S21 OR S17 OR S19)

17/3,K/1 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01746825 ORDER NO: AADAA-I9973284

Development and food science applications of an automated short-path thermal desorption apparatus

Author: Das, Vinod Tadepalli

Degree: Ph.D.

Year: 2000

Corporate Source/Institution: Rutgers The State University of New Jersey
- New Brunswick (0190)

Source: VOLUME 61/05-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 2287. 163 PAGES

ISBN: 0-599-78581-0

...a personal computer. Data has been obtained on baseline blanks, mechanical ruggedness, and precision. Mechanical **performance** was faultless and an **acceptable** baseline was **obtained** under high **sensitivity** GC-MS conditions. The system affords relative standard deviation (RSD) values of 2.8% and...

...precise method to assay key essential oil components useful for varietal characterization of hops. Validation **data** was **acquired** for Galena, Willamette, and Cluster hop varieties. Examination of the data gives approximately 60 compounds...

17/3,K/2 (Item 2 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv.

1079085 ORDER NO: AAD89-26517

STATE RETIREMENT SYSTEMS AND PUBLIC SCHOOL SUPERINTENDENTS (RETIREMENT)

Author: LIKNESS, VIRGIL DONAVYN

Degree: ED.D.

Year: 1989

Corporate Source/Institution: UNIVERSITY OF SOUTH DAKOTA (0203)

Source: VOLUME 50/07-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 1876. 161 PAGES

Purpose. The purposes of this study were to **determine** and compare selected factors of **membership**, reciprocity, costs of participation, **service** credits and benefits in state retirement systems in terms of implications for public school superintendents...

...with respect to status and improvements planned or needed.

Procedures. The study was planned to **obtain** information including perceptions concerning **membership** criteria, costs, **service** credits, benefits and reciprocity provisions of the fifty state retirement systems by means of telephone...

...period in May, 1988. Descriptive literature on the state systems requested in the interviews was **received** and used to substantiate the **data** collected by telephone.

Findings. Results included (1) all states had retirement systems, (2) reciprocity/portability...

17/3,K/3 (Item 1 from file: 583)

DIALOG(R) File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06045949

Uchebniki pechatayut v tri smeny

RUSSIA: PRIVILEGES OF ROSNEFT CRITICIZED
Segodnya (ESK) 30 Aug 1994 p. 11
Language: RUSSIAN

... rivals. RNNK would act as an agent to the government as oil companies and international **investors** sign **product** sharing **contracts**. In other words, RNNK would compete on the market while **receiving** confidential **information** on competitors and being authorized to **confirm** the terms of **product** sharing **contracts** as well as terms for granting licenses.

17/3,K/4 (Item 2 from file: 583)

DIALOG(R) File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

04036516

CUBIC DEFENSE SYSTEMS SUBJECT OF PENTAGON BRIBE SCANDAL

US - CUBIC DEFENSE SYSTEMS SUBJECT OF PENTAGON BRIBE SCANDAL
Wall Street Journal Europe (WSJ) 17 January 1991 p4

... and bribe a US Air Force official in a Pentagon influence-peddling controversy. The division **admitted** it paid for **sensitive** govt **information** important in **obtaining** **contracts** with the Air Force. The **unit** will pay the US govt USD1r4.7 mil.*

17/3,K/5 (Item 1 from file: 2)

DIALOG(R) File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

05096225 INSPEC Abstract Number: A9207-4385-014

Title: Modal data acquisition using magnetic tape recorders

Author(s): Morehead, J.C.

Author Affiliation: MAN Miller Druckmaschinen GmbH, Geisenheim, Germany

Journal: Sound and Vibration vol.25, no.12 p.24-6

Publication Date: Dec. 1991 Country of Publication: USA

CODEN: SOVIAJ ISSN: 0038-1810

Language: English

Subfile: A

...Abstract: experimental modal analysis data are reviewed. Frequency response function quality is evaluated using the coherence **function** to **verify** that **acceptable** modal **data** was **acquired**.

17/3,K/6 (Item 1 from file: 475)

DIALOG(R) File 475:Wall Street Journal Abs
(c) 2006 The New York Times. All rts. reserv.

01132041 NYT Sequence Number: 014026790807

(Recognitio n **Equipment Inc** and its subsidiary, **Recognition** Products

Inc, receive contract from Data Terminal Systems Inc for purchase of optical character reader wand readers. Contract is valued at about \$5 million (S).)

Wall Street Journal, Col. 2, Pg. 46
Tuesday August 7 1979

(Recognition Equipment Inc and its subsidiary, Recognition Products Inc, receive contract from Data Terminal Systems Inc for purchase of optical character reader wand readers. Contract is valued at about \$5 million (S).)...

?

19/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

07861492 INSPEC Abstract Number: C2001-04-1250-019

Title: Classification fuzzy rule generation based on fuzzy decision tree

Author(s): Myung-Won Kim; Joong-Geun Lee

Author Affiliation: Sch. of Comput., Soongsil Univ., Seoul, South Korea

Journal: Journal of Electrical Engineering and Information Science
vol.5, no.3 p.264-72

Publisher: Korean Inst. Electr. Eng,

Publication Date: June 2000 Country of Publication: Taiwan

CODEN: JEESF4 ISSN: 1226-1262

SICI: 1226-1262(200006)5:3L.264:CFRG;1-M

Material Identity Number: F212-2001-001

Language: English

Subfile: C

Copyright 2001, IEE

Abstract: With an extended use of computers, we can easily generate and collect **data**. There is a need to **acquire** useful knowledge from **data** automatically. In **data** mining, the **acquired** knowledge is needed to be both accurate and comprehensible. In this paper, we propose an...

... which are difficult to do using attribute-based classification methods. In our algorithm, we first **determine** an appropriate set of **membership functions** for each attribute of the data using histogram analysis. Given a set of **membership functions**, we then construct a fuzzy decision tree in a similar way to that of ID3 and C4.5. We also apply a genetic algorithm to generate an appropriate set of **membership functions**. We have experimented using our algorithm with **several** sets of benchmark test data, including manually generated two-class patterns, the Iris data, the ...

...Identifiers: **membership functions** ;

19/3,K/2 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

07516230 INSPEC Abstract Number: C2000-04-6170K-015

Title: Data mining algorithm based on fuzzy decision tree for pattern classification

Author(s): Joong Geun Lee; Myung Won Kim

Journal: Journal of KISS(B) (Software and Applications) vol.26, no.11
p.1314-23

Publisher: Korea Inf. Sci. Soc,

Publication Date: Nov. 1999 Country of Publication: South Korea

CODEN: CKNBFV ISSN: 1226-2285

SICI: 1226-2285(199911)26:11L.1314:DMAB;1-J

Material Identity Number: E346-2000-003

Language: Korean

Subfile: C

Copyright 2000, IEE

Abstract: With an extended use of computers, we can easily generate and collect **data**. There is a need to **acquire** useful knowledge from **data** automatically. In **data** mining, the **acquired** knowledge needs to be both

accurate and comprehensible. We propose an efficient fuzzy rule generation
...
... which are difficult to do using attribute based classification methods.
In our algorithm, we first **determine** an appropriate set of **membership**
functions for each attribute of data using histogram analysis. Given a
set of **membership functions**, we then construct a fuzzy decision tree in
a similar way to that of ID3 and C4.5. We also apply a genetic algorithm to
tune the initial set of **membership functions**. We have experimented with
our algorithm on **several** benchmark data sets including IRIS data,
Wisconsin breast cancer data, and credit screening data. The...
...Identifiers: **membership functions** ;
?

21/3,K/1 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01322548 ORDER NO: AAD93-33863

**A DISTRIBUTION SYSTEM AND ITS IMPACT ON INTERNATIONAL TRADE (KEIRETSU,
AUTOMOBILE INDUSTRY)**

Author: SHIRAI, SAYURI
Degree: PH.D.
Year: 1993
Corporate Source/Institution: COLUMBIA UNIVERSITY (0054)
Source: VOLUME 54/07-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 2686. 228 PAGES

...profit maximization. The system frequently uses exclusive dealership arrangements in which dealers distribute particular manufacturers' **products**. The **arrangements** limit choices of dealers available to entering foreign firms when **initial** costs to establish their own **dealers** are prohibitively high. Consequently, foreign firms rely on existing independent dealers, who acquire monopoly power...

...ups on imported products. Furthermore, dealers have recently increased the importance, with the role of **acquiring** demand **information** directly from customers and analyzing market trends quickly with computerization. The increasing importance encourages firms...

21/3,K/2 (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

09338717

First American Enters Alliance With Transamerica
US:TRANSAMERICA AND FIRST AMERICAN IN JOINT VENTURE
Wall Street Journal Europe (WSJ) 04 Aug 2000 p.14
Language: ENGLISH

A limited joint venture partnership has been **agreed** by US insurance and financial **service providers** Transamerica and **First** American. The companies plan to develop a major US database for real estate and mortgage ...

... have an 80% interest and management control, while Transamerica will merge its Intellitech real estate **data** business into the scheme, and **receive** US\$ 22.5mn and a 20% interest in the venture. The annual revenue of the...

21/3,K/3 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

09473933 INSPEC Abstract Number: C2005-08-7100-056

Title: Just plug-in and go [utility computing]

Author(s): Marsh, P.
Journal: Information Professional p.20-9
Publisher: IEE,

Publication Date: June-July 2005 Country of Publication: UK
ISSN: 1743-694X
Material Identity Number: I367-2005-002
U.S. Copyright Clearance Center Code: 1743-694X/2005/\$20.00
Language: English
Subfile: C D
Copyright 2005, IEE

Abstract: The big-iron computer suppliers do-not **agree** on many **things**
, but they have all decided to pull in the same direction: to a place where
...

... suppliers believe the time is right to get technologies in place that
reassure customers their **data** will not somehow **get** mixed up with
someone else's and that the business models are now there. Paul...
... for a while. 'Service-centric' IT arrived with some fanfare with the
emergence of the **first** generation of application service **providers**
(ASPs) and storage service providers (SSPs). The term 'utility computing'
is being applied to both...
?

24/3,K/1 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv.

02032289 ORDER NO: AADAA-IC818973

Revenue maximization in resource allocation: Applications in wireless communication networks

Author: Casimiro Ericsson, Nilo
Degree: Ph.D.
Year: 2004
Corporate Source/Institution: Uppsala Universitet (Sweden) (0903)
Source: VOLUME 66/01-C OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 240. 214 PAGES
ISBN: 91-506-1773-7

...considered as a criterion for resource allocation in wireless cellular networks.

A business model encompassing **service** level **agreements** between network operators and **service** providers is presented. Admission control, through price model aware admission policing and service level control...

...that provides the scheduler with a reasonable load, and an admission policy to uphold the **service** level **agreements** and maximize revenue, is presented.

Two different types of service level controllers are presented and implemented. One is based on a scalar PID controller, that adjusts the **admitted data** rates for all active **clients**. The other one is **obtained** with linear programming methods, that optimally assign data rates to clients, given their channel qualities...

24/3,K/2 (Item 2 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01937491 ORDER NO: AADAA-I3084875

Information technology, the change process, and customer service in higher education administrative services

Author: Case, F. John
Degree: Ed.D.
Year: 2003
Corporate Source/Institution: University of Pennsylvania (0175)
Source: VOLUME 64/03-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 817. 136 PAGES

...in customer service. Feedback collected from twenty-five administrators in human resources, research administration, and **information** technology along with input **acquired** from six focus groups of **customers** revealed differences between the two processes. Evaluating the implementation of the Human Resource Information System...

...adequate resources, planning and communication processes were inefficient, and there was no evidence of a **commitment** to customer **service**. The implementation of the Coeus system to support research administration achieved greater success through acquiring...

24/3,K/3 (Item 3 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
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01811237 ORDER NO: AADAA-I3000206

An infrastructure for supporting ubiquitous awareness

Author: Kantor, Michael Louis
Degree: Ph.D.
Year: 2001
Corporate Source/Institution: University of California, Irvine (0030)
Source: VOLUME 62/01-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 337. 269 PAGES
ISBN: 0-493-08184-4

...can access (referred to as the detail-variety trade-off). Either way, much relevant awareness **information** does not **get** sent to coworkers. Second, these tools are rarely interchangeable; awareness tools are generally designed to...

...this problem, we have provided an infrastructure for supporting ubiquitous asynchronous awareness. The Cross Application **Subscription Service** Strategy (CASS Strategy) is a strategy for building these types of infrastructures. This strategy has...

...as they can now worry exclusively about new techniques either for presenting awareness information to **users**, or for **obtaining** new sources of awareness information, and do not have to build entire client server systems...

24/3,K/4 (Item 4 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
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01118907 ORDER NO: AAD90-25842

INFORMATION SYSTEMS MANAGEMENT IN THE U.S. NAVY FOLLOWING THE CONVERSION OF THE NAVY REGIONAL DATA AUTOMATION CENTERS TO A REIMBURSABLE FUNDING SYSTEM (UNITED STATES NAVY)

Author: MORGAN, GEORGE PARKER, JR.
Degree: D.B.A.
Year: 1990
Corporate Source/Institution: UNITED STATES INTERNATIONAL UNIVERSITY (0239)
Source: VOLUME 51/04-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 1304. 325 PAGES

...the Navy Industrial Funding (NIF) procedures in 1983. This change was significant and allowed Navy **customer** activities to **obtain** information systems services from alternative sources including private sector firms and introduced elements of competition...

...Navy's non-tactical information systems environment. These participants were: the Navy customer activities, which **received** all or part of their **information** systems requirements from the NARDACs; the nine regional NARDACs; the Naval Data Automation Command (NAVDAC)...

...alternative sources are not always available, it's easier to use the NARDAC than to **contract** for **services**, official policy encourages NARDAC use and customers prefer to use Navy sources over private firms.

24/3,K/5 (Item 5 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

(c) 2006 ProQuest Info&Learning. All rts. reserv.

915533 ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.

COMMITMENT TO CHANGE: EX-INMATES' INTENTIONS TO CEASE CRIMINAL ACTIVITY

Author: PERRY, LINDA JOAN

Degree: PH.D.

Year: 1985

Corporate Source/Institution: UNIVERSITY OF TORONTO (CANADA) (0779)

Source: VOLUME 47/03-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 1070.

...were all the residents of two community-based correctional centres, one federal and one provincial. **Acquiring the information** from the **participants** involved personal interviews; follow-up enabled the participants to reconsider or edit their transcript. The...

...the successful reintegration process; and the contribution of the empowerment movement, with its emphasis on **acceptance** and **support** of the ex-offender.

...

24/3,K/6 (Item 1 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

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09590099

Cingular launches GPRS service

US: Cingular Wireless to introduce GPRS

Total Telecom (TOT) 28 Aug 2001 Online

Language: ENGLISH

... has global system for mobile communications (GSM) networks. The intention is that third generation (3G) **services**, whereby **subscribers** can obtain higher speed voice, data and video services will develop from 2.5G. Charging will be according to **data** sent and **received** rather than time. For US\$ 14.99 **customers** can **buy** a package which includes 100 interactive messages.

24/3,K/7 (Item 2 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

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09140277

DIY investors score with Henley global sharemarket data

NEW ZEALAND: GLOBAL INVESTOR SOFTWARE BY HENLEY

New Zealand Herald (XAV) 03 Aug 1999 p.1

Language: ENGLISH

...Henley is targeting Global Investor at DIY (do-it-yourself) share market investors who can **get** end-of-day **data** from 19 world-wide share markets. In addition, the DIY investors can also receive charting...

...though the software is available via its Web site for download. A NZ\$ 50

monthly **service subscription** is made by **customers** to **obtain** multiple share markets data.

24/3,K/8 (Item 3 from file: 583)
DIALOG(R) File 583:Gale Group Globalbase(TM)
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01440388
CCF GROUP INTRODUCES SHARECHECKER
UK - CCF GROUP INTRODUCES SHARECHECKER
Times (TS) 16 November 1987 p25

...has given a list of shares and indexes to be monitored, on any type of **information** required. Client then **receives** the message on a radio-paging device supplied by CCF and the investment criteria are...

... service costs #60/month to monitor average of three items, including radio-pager. If the **client purchases** the radio-pager then **subscription** is #50/month. **Service** is available to stockbrokers, managers and active private investors.

24/3,K/9 (Item 1 from file: 2)
DIALOG(R) File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

08360022 INSPEC Abstract Number: C2002-10-6130S-018
Title: Information assurance
Author(s): Colwill, C.J.; Todd, M.C.; Fielder, G.P.; Natanson, C.
Book Title: Internet and wireless security p.215-28
Editor(s): Temple, R.; Regnault, J.
Publisher: IEE, London, UK
Publication Date: 2002 Country of Publication: UK ix+285 pp.
ISBN: 0 85296 197 9 Material Identity Number: XB-2002-00047
Language: English
Subfile: C
Copyright 2002, IEE

...Abstract: Such attacks would be designed to exploit information, to deny or affect service to authorised **users** or to **acquire**, modify or corrupt **data**; they would be executed by capable, resourced and motivated perpetrators. Reaction to such attacks applies...

... to BT's networks, to the services it supports and to its customers and the **services** they **contract** from BT, together with considerations of the communications infrastructure within the UK. This article explains...

24/3,K/10 (Item 2 from file: 2)
DIALOG(R) File 2:INSPEC
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07244878 INSPEC Abstract Number: C1999-06-7210N-041
Title: Finding the full-text solution on the Web
Author(s): Shanbrom, E.
Author Affiliation: CAS, Columbus, OH, USA
Conference Title: Proceedings of the 1998 International Chemical

Information Conference p.16-25
Editor(s): Collier, H.
Publisher: Infonortics, Tetbury, UK
Publication Date: 1998 Country of Publication: UK vi+172 pp.
ISBN: 1 873699 58 1 Material Identity Number: XX-1998-02924
Conference Title: Proceedings of 10th International Chemical Information Conference
Conference Date: 18-21 Oct. 1998 Conference Location: Nimes, France
Language: English
Subfile: C
Copyright 1999, IEE

...Abstract: full text of key articles, quickly. With new technology, scientists today are searching for and **acquiring information** on their own. Ordinary World Wide Web search engines are not adequate for effective searching...

... documents. New suppliers of documents, including individual publishers and aggregators such as information providers and **subscription services**, are offering **users** many choices for **obtaining** documents. Various business models for obtaining documents are emerging, including linking to journals at the...

...Identifiers: **subscription services** ;

24/3,K/11 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

06781238 INSPEC Abstract Number: B9801-0140-028, C9801-7290-002

Title: **Performance-based documentation**

Author(s): Graham, M.

Conference Title: 1997 IEEE International Professional Communication Conference. Crossroads in Communication. IPCC 97 Proceedings (Cat. No.97CH36123) p.275-82

Publisher: IEEE, New York, NY, USA

Publication Date: 1997 Country of Publication: USA 472 pp.

ISBN: 0 7803 4184 8 Material Identity Number: XX97-02637

U.S. Copyright Clearance Center Code: 0 7803 4184 8/97/\$10.00

Conference Title: Proceedings of IPCC 97. Communication

Conference Sponsor: IEEE Professional Commun. Soc

Conference Date: 22-25 Oct. 1997 Conference Location: Salt Lake City, UT, USA

Language: English

Subfile: B C

Copyright 1997, IEE

Abstract: This paper presents a method for designing **product documentation** that relates **information** to **acceptable user performance** in **acquiring** specific skills and knowledge. The method involves selecting, organizing and presenting all information using a...

...Identifiers: **acceptable user performance** ;

24/3,K/12 (Item 4 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

05498297 INSPEC Abstract Number: C9311-6160J-020

Title: Algebraic optimization of object-oriented query languages

Author(s): Beerli, C.; Kornatzky, Y.

Author Affiliation: Dept. of Comput. Sci., Hebrew Univ., Jerusalem, Israel

Journal: Theoretical Computer Science vol.116, no.1 p.59-94

Publication Date: 2 Aug. 1993 Country of Publication: Netherlands

CODEN: TCSCDI ISSN: 0304-3975

U.S. Copyright Clearance Center Code: 0304-3975/93/\$06.00

Language: English

Subfile: C

Abstract: The lack of a generally **accepted object**-oriented **data** model and the trend towards extensible systems demand an extensible framework for object-oriented query...

... data. In particular, the authors integrate neatly object-oriented notions such as object identity and **user**-defined methods. To **obtain** generally applicable results, they use an FP-like language in which programs are constructed from...

24/3,K/13 (Item 1 from file: 144)

DIALOG(R) File 144:Pascal

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14659820 PASCAL No.: 00-0332402

Effects of informal cooperative learning and the affiliation motive on achievement, attitude, and student interactions

KLEIN J D; SCHNACKENBERG H L

Arizona State University, United States; Concordia University, United States

Journal: Contemporary educational psychology, 2000, 25 (3) 332-341

Language: English

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... need for affiliation used either an informal cooperative learning strategy or an individual strategy while **receiving information**, examples, practice and feedback from an instructional television lesson. Results indicated that **participants** who used the individual strategy **acquired** significantly more knowledge from the lesson and indicated significantly more continuing motivation for working alone...

... more continuing motivation than high affiliation participants for working alone. Finally, results indicated that high **affiliation** dyads exhibited significantly more on- **task** group behaviors (taking turns, sharing materials, group discussion of content) and significantly more off-**task** behaviors than low **affiliation** dyads.

English Descriptors: Cooperation; Learning; Student; Motivation;

Affiliation need; Personality; Interindividual comparison; Attitude;

Performance ; Acquisition process; Social interaction; Human

French Descriptors: Cooperation; Apprentissage; Etudiant; Motivation;

Besoin **affiliation** ; Personnalite; Comparaison interindividuelle;

Attitude; **Performance** ; Processus acquisition; Interaction sociale;

Homme

24/3,K/14 (Item 1 from file: 474)
DIALOG(R)File 474:New York Times Abs
(c) 2006 The New York Times. All rts. reserv.

06772941 NYT Sequence Number: 042099940913
SEIKO PLANS WRISTWATCH WITH WORLDWIDE PAGING
New York Times, Col. 5, Pg. 6, Sec. D
Tuesday September 13 1994

ABSTRACT:

...announces that it plans to develop worldwide paging service that will deliver messages and other **information** to wristwatch **receivers**; unlike two-way wristwatch radios used by cartoon detective, Seiko watches cannot receive voice messages...

...in Seattle and Portland, Ore, for about year and half and has about 14,000 **subscribers**; **service** costs as little as \$6.95 a month for unlimited messages plus \$20 signup fee; **customers** also have to **buy** watch selling for \$100, now being reduced to \$80 (M)

24/3,K/15 (Item 1 from file: 99)
DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs
(c) 2006 The HW Wilson Co. All rts. reserv.

2771509 H.W. WILSON RECORD NUMBER: BAST03115186
Straightline moves to attract more contract business
Modern Metals v. 59 nol (January 2003) p. 16-19 ISSN: 0026-8127

...ABSTRACT: flat-rolled distribution business owned by U.S. Steel, has added new capabilities to attract **contract** buyers. Called StraightEdge, the new **service** provides **contract** customers with realtime information to better manage steel **buys** and supply. StraightEdge enables **customers** to electronically upload forecasts, view order statuses, **get** detailed product **information** for each item, collect historical data for internal business reports, and build better forecasts.
?

27/3,K/1 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01731361 ORDER NO: AADAA-I9961876

Asymmetric information in vendor managed inventory systems

Author: Cohen, Susan Leah
Degree: Ph.D.
Year: 2000
Corporate Source/Institution: Stanford University (0212)
Source: VOLUME 61/02-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 670. 118 PAGES

...supply chain profits?" The research is motivated by recent emphasis on supply chain management **contracts** and their effect on company **performance** .

In the first part of this dissertation I theoretically analyze inventory management contracts and develop...

...manufacturer makes a production decision. The models emphasize the asymmetric information present in the manufacturer- **retailer** relationship; **retailers** often receive **multi** -dimensional signals and can only communicate a one-dimensional signal.

The second part of this...
...information transmission is reliable and both retailer and consumer demand are variable. A manufacturer that **receives information** from a noisy system is better off selecting a traditional relationship. With a VMI system...

27/3,K/2 (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

09076616
Orange to launch enhanced services
UK: ORANGE TO LAUNCH MULTIMEDIA SERVICES
Financial Times (FT) 18 Mar 1999 p.24
Language: ENGLISH

...the most comprehensive range of multi-media services available in the UK market. Those who **subscribe** to the **services** will **receive information** through their cellular phones from **various information providers** . Demand for the service will show how successful the service is likely to be as...

27/3,K/3 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

07261098 INSPEC Abstract Number: B1999-07-2210B-002, C1999-07-7410D-041
Title: Cutting prototype costs [PCBs]
Author(s): Huether, A.; Schaertl, L.
Author Affiliation: Dorner Satellitensyst. GmbH, Friedrichshafen, Germany
Journal: Electronic Packaging and Production vol.39, no.5 p.61-2,
64, 66
Publisher: Cahnners Publishing,

Publication Date: April 1999 Country of Publication: USA
CODEN: ELPPA5 ISSN: 0013-4945
SICI: 0013-4945(199904)39:5L:61:CPCP;1-8
Material Identity Number: E259-1999-006
Language: English
Subfile: B C
Copyright 1999, IEE

...Abstract: to apply a methodical algorithm and systematically review all the possible differences. This problem is **getting** worse as the amount of **data** increases. PCBs are becoming much more dense, with more components, nets and other factors to...

...more likely to cause a performance failure. These factors are compounded when the board layout **function** is outsourced to a **contract** design **service provider**. Outsourcing has **many** advantages, including allowing the design company to concentrate on its core expertise of system design...

...Identifiers: **contract** design **service** provider

27/3,K/4 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

03698224 INSPEC Abstract Number: D86001883

Title: The outlook for POS/EFT and merchant information systems in the 1990s

Journal: Retail Control vol.53, no.14 p.40-51
Publication Date: Dec. 1985 Country of Publication: USA
CODEN: RETCAC ISSN: 0034-6047
Language: English
Subfile: D

...Abstract: in POS/EFT and automation of store information processing. Most in-depth forecasts show that **merchants** will install **several** hundred thousand store **information** systems to order **goods**, **receive** invoices, pay bills and **accept** consumer payments, by 1990. However, electronic promotion services and greater administration control will be the cornerstone for **many** **merchants**. It is not clear how the systems will evolve nor how vendors will divide the...

27/3,K/5 (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2006 INIST/CNRS. All rts. reserv.

15320118 PASCAL No.: 02-0005716

In-vehicle traffic Information systems in Europe : Never mind the (band)width, feel the quality

CALAFELL Jordi; PYNE Martin
Oscar Faber, United Kingdom
Journal: Journal of Navigation, 2001, 54 (3) 329-335
Language: English

Copyright (c) 2002 INIST-CNRS. All rights reserved.

... Vehicle Information Communication System (VICS), which is a free service. Vehicles are equipped with VICS **receivers** taking **information**

from a network of road beacons installed on main roads, transmitting traffic flows by infrared...

... range of technologies, including GSM. The quality of the information supplied by the free and **subscription services** can be improved by being fully integrated with on-board navigation systems and by providing...

... required for an optimal use of the system. Some technologies available will potentially allow the **many** service **providers** to transmit information.
?

? show files; ds; save temp; logoff hold
 File 348:EUROPEAN PATENTS 1978-2006/MAR
 File 349:PCT FULLTEXT 1979-2006/UB=20060309,UT=20060302
 (c) 2006 WIPO/Univentio

Set	Items	Description
S1	162111	(SUBSCRIPTION? ? OR CONTRACT? ? OR AGREEMENT? ? OR ARRANGEMENT? ? OR MEMBERSHIP? ? OR AFFILIATION? ? OR AGREE??? OR AGREEMENT? ? OR CONTRACT? OR CONSENT??? OR GRANT??? OR ACCEPT? OR ASSENT OR SUBSCRI? OR COMMIT?) (5N) (PRODUCT? ? OR SERVICE? ? OR TASK? ? O
S2	235086	(INFORMATION OR DATA) (5N) (RECEIV??? OR ACQUIR??? OR ACCEPT-??? OR GET? OR ADMIT?)
S3	14200	S1(7N) (DETECT? OR IDENTIF? OR RECOGNI? OR DETERMIN? OR ASCERTAIN? OR CONFIRM? OR VERIF? OR SENS?)
S4	7071	S1(7N) (BUY??? OR PURCHAS??? OR PROCUR??? OR PROCUREMENT OR ACQUIR??? OR INVEST??? OR OBTAIN???)
S5	14914	S1(7N) (MULTIPLE OR MANY OR SEVERAL OR PLURAL? OR VARIOUS OR MULTI OR MORE(2W)ONE)
S6	7069	(FIRST OR INITIAL OR PRIMARY OR 1ST) (5N) (SUPPLIER? ? OR RETAILER? ? OR MERCHANT? ? OR DEALER? ? OR VEND?R? ? OR RESELLER? ? OR PROVIDER? ? OR SELLER? ? OR MERCHANDISER? ?)
S7	45534	(USER? ? OR CUSTOMER? ? OR CLIENT? ? OR PARTICIPANT? ?) (5N) (BUY??? OR PURCHAS??? OR PROCUR??? OR PROCUREMENT OR ACQUIR-?? OR INVEST??? OR OBTAIN???)
S8	23521	(SUPPLIER? ? OR RETAILER? ? OR MERCHANT? ? OR DEALER? ? OR VEND?R? ? OR RESELLER? ? OR PROVIDER? ? OR SELLER? ? OR MERCHANDISER? ?) (7N) (MULTIPLE OR MANY OR SEVERAL OR PLURAL? OR VARIOUS OR MULTI OR MORE(2W)ONE)
S9	2500	AU=(WALKER, J? OR WALKER J? OR MIK, M? OR MIK M? OR JORASCH, J? OR JORACH J? OR VAN() LUCHENE, A? OR VAN() LUCHENE A? OR KOBAYASHI, M? OR KOBAYASHI M? OR GELMAN, G? OR GELMAN G? OR SAMMON, R? OR SAMMON R? OR GOLDEN, A? OR GOLDEN A? OR STEVENSON A? OR S
S10	359	IC=G06Q?
S11	0	S10 AND S9
S12	249	S9 AND S1
S13	92	S12 AND S7
S14	83	S13 AND S2
S15	39	S14 AND S8
S16	16	S15 AND S3
S17	13	S16 AND S6
S18	12	S17 AND S4
S19	5	S18 AND S5
S20	3850	S1(3N) S2
S21	416	S20(5N) S3
S22	20	S21(7N) S4
S23	20	IDPAT (sorted in duplicate/non-duplicate order)
S24	20	IDPAT (primary/non-duplicate records only)
S25	3	S24 NOT PY>1999
S26	3	S25 NOT S19
S27	23	S21(7N) S5
S28	8	S27 NOT PY>1999
S29	7	S28 NOT (S19 OR S26)
S30	9	S20(5N) S6
S31	9	S30 NOT (S19 OR S26 OR S29)
S32	49	S20(5N) S7
S33	3	S32(3N) S8
S34	3	S33 NOT (S31 OR S10 OR S26 OR S29)

19/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00830839

**METHOD AND APPARATUS FOR PRESENTING AND SELECTING PRODUCT AGREEMENTS
PROCEDE ET DISPOSITIF DE PRESENTATION ET DE SELECTION D'ACCORDS DE PRODUIT**

Patent Applicant/Assignee:

WALKER DIGITAL LLC, Five High Ridge Park, Stamford, CT 06905, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

WALKER Jay S , 124 Spectacle Lane, Ridgefield, CT 06877, US, US
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SAMMON Russell P , 619 Berkshire Drive, Pittsburgh, PA 15215, US, US
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GELMAN Geoffrey M , 21 Belltown Road, Stamford, CT 06905, US, US
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BEMER Keith, 570 E. 75th Street #2, New York, NY 10021, US, US
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GOLDEN Andrew P , 444 Bedford Street, Stamford, CT 06901, US, US
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Legal Representative:

WALKER DIGITAL LLC (commercial rep.), c/o Steven, M., Santisi, Five High
Ridge Park, Stamford, CT 06905, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200163522 A2 20010830 (WO 0163522)

Application: WO 2001US5503 20010222 (PCT/WO US0105503)

Priority Application: US 2000184485 20000223; US 2000609454 20000630

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 27289

Patent Applicant/Inventor:

WALKER Jay S ...

...Designated only for: US)

SAMMON Russell P ...

...Designated only for: US)

GELMAN Geoffrey M ...

...Designated only for: US)

GOLDEN Andrew P ...

Fulltext Availability:

Detailed Description

Claims

agreements has been fulfilled.

56 A method of offering a product for sale, comprising displaying a...customer, a selection of the at least one representation.

58 A method of offering a **product agreement**, comprising displaying a representation of at least one **product agreement** at a point of display in a store; providing means to indicate a selection of the at least one **product agreement** at the point of display; and receiving the selection of the at least one **product agreement**.

59 A method of selling a virtual product, comprising display a representation of at least...

...selection of the at least one virtual product.

I 0 60. A method of presenting **product agreements**, comprising: receiving, at a point of sale, a code representative of an offered **product**

agreement selected by a customer at a point of display; inputting the code into a point of sale; and establishing the **product agreement** with the customer.

61 A label for use in offering **product agreements**, comprising: an **identification** code representative of a **product agreement**; and a means of associating the **identification** code with a unit of a product, wherein the identification code is displayed at a point of sale and is operative to be used to indicate a selection of the **product agreement** at the point of display.

62 A point of sale terminal, comprising: an input device operable to receive a selection of at least one **product agreement**, wherein the selection is represented by an identification code associated with the **product agreement** that is presented to a customer for selection at a point of display in a...

...a data

storage system to retrieve and store information to effect a transaction involving the **product agreement**.

19/3,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00816774 **Image available**

SYSTEM TO ESTABLISH A CUSTOMER-SPECIFIED PRICE OF A PRODUCT AND TO MANAGE REDEMPTION OF THE PRODUCT AT THE ESTABLISHED PRICE
SYSTEME PERMETTANT D'ETABLIR UN PRIX DE PRODUIT SPECIFIE PAR UN CLIENT ET DE GERER L'ACQUISITION DU PRODUIT AU PRIX ETABLI

Patent Applicant/Assignee:

WALKER DIGITAL LLC, Five High Ridge Park, Stamford, CT 06905, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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(Residence), US (Nationality), (Designated only for: US)
SUAREZ Jose A, 2285 North Street, Fairfield, CT 06430, US, US (Residence)
, US (Nationality), (Designated only for: US)
CASE T Scott, 2 Maplewood Lane, Wilton, CT 06897, US, US (Residence), US
(Nationality), (Designated only for: US)
KOBAYASHI Michiko , 59 Somerset Lane, Stamford, CT 06903, US, US
(Residence), US (Nationality), (Designated only for: US)
FINCHAM Magdalena M, 3 Valley View Road #24, Norwalk, CT 06851, US, US
(Residence), US (Nationality), (Designated only for: US)
PACKES John M Jr, 21 Frankford Street, Hawthorne, NY 10532-1950, US, US
(Residence), US (Nationality), (Designated only for: US)
GELMAN Geoffrey M , 21 Belltown Road, Stamford, CT 06905, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

TALWALKAR Nandu A (et al) (agent), Intellectual Property Department,
Walker Digital Corporation, Five High Ridge Park, Stamford, CT 06905,
US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200150301 A2 20010712 (WO 0150301)
Application: WO 2000US30625 20001107 (PCT/WO US0030625)
Priority Application: US 99173458 19991229; US 2000540709 20000331

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 27234

Patent Applicant/Inventor:

WALKER Jay S ...

...Designated only for: US)

KOBAYASHI Michiko ...

...Designated only for: US)

GELMAN Geoffrey M ...

Fulltext Availability:

Detailed Description
Claims

Detailed Description

... having an octane rating between 85 and 90.

Agreement Price: A price for which a **customer** agrees to purchase a
number of **units** of an **agreement product** . Examples include a total
purchase price for the number of units, a price per unit, a percentage
off a retail price, and a dollar amount less than a retail price. In a
case that a **product** is full **service** gasoline, the **agreement** price
may be a retail price of self-service gasoline.

Offer Product: A product of which a **customer** offers to purchase a

receiving data indicating a redemption of a fractional number of units of the I I product, the...
 ...acceptance of the offer;
 iii) transmit a redemption identifier associated with the offer;
 0 iv) receive the redemption identifier and data indicating a desired product; I I v) determine if the desired product is equivalent to ...
 ...the product if the desired
 3 product is equivalent to the offer product; and
 vii) receive data indicating a redemption of a fractional number of units of 5 the product, the fractional...

19/3,K/3 (Item 3 from file: 349)
 DIALOG(R)File 349:PCT FULLTEXT
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00535091 **Image available**

**METHOD AND APPARATUS FOR PROVIDING CROSS-BENEFITS VIA A CENTRAL AUTHORITY
 PROCEDE ET APPAREIL PERMETTANT D'OBTENIR DES BENEFICES CROISES VIA UNE
 AUTORITE CENTRALE**

Patent Applicant/Assignee:
 WALKER DIGITAL CORPORATION,
 Inventor(s):

WALKER Jay S ,
 TEDESCO Daniel E,
 TULLEY Steven C,
 PACKES John M Jr,
 O'SHEA Deirdre,
 BEMER Keith,
 JORASCH James A,
 ALDERUCCI Dean P,
 MIK Magdalena

Patent and Priority Information (Country, Number, Date):

Patent: WO 9966443 A1 19991223
 Application: WO 99US13819 19990618 (PCT/WO US9913819)
 Priority Application: US 98100684 19980619

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
 GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
 MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA
 ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY
 DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML
 MR NE SN TD TG

Publication Language: English
 Fulltext Word Count: 14036

Inventor(s):
 WALKER Jay S ...

... MIK Magdalena
 Fulltext Availability:
 Detailed Description
 Claims

English Abstract

facilitating a transaction between the customer and the second vendor.

67 An apparatus, comprising:

means for transmitting an indication of at least one item that a **customer** is to

purchase, the at least one item having an associated total price;
means for receiving, in response...

...for the subsidy, the step of providing the offer being performed
before the item is **purchased**;
means for receiving from the **customer** an acceptance of the offer;
means for transmitting an indication of the acceptance of the...

...operative with the program to:
transmit an indication of at least one item that a **customer** is to
purchase,
the at least one item having an associated total price;
receive, in response to the...

...for the subsidy, the step of providing the offer being performed before
the item is **purchased**;
receive from the **customer** an acceptance of the offer;
transmit an indication of the acceptance of the offer; and...method
comprising the steps of-. transmitting an indication of at least one item
that a **customer** is to **purchase**, the
at least one item having an associated total price;
5 1
receiving, in response...

...for the subsidy, the step of providing the offer being performed before
the item is
purchased;
receiving from the **customer** an acceptance of the offer;
transmitting an indication of the acceptance of the offer; and...

19/3,K/4 (Item 4 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00535086 **Image available**

**METHOD AND APPARATUS FOR FACILITATING ELECTRONIC COMMERCE THROUGH PROVIDING
CROSS-BENEFITS DURING A TRANSACTION**

**PROCEDE ET APPAREIL FACILITANT LE COMMERCE ELECTRONIQUE PAR LA FOURNITURE
D'AVANTAGES CROISES PENDANT UNE TRANSACTION**

Patent Applicant/Assignee:

WALKER DIGITAL CORPORATION,

Inventor(s):

WALKER Jay S ,

TEDESCO Daniel E,

PACKES John M Jr,

JORASCH James A

Patent and Priority Information (Country, Number, Date):

Patent: WO 9966438 A1 19991223

Application: WO 99US13409 19990614 (PCT/WO US9913409)

Priority Application: US 98100684 19980619

Designated States:

(Protection type is "patent" unless otherwise stated - for applications

prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA
ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY
DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML
MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 8735

Inventor(s):

WALKER Jay S ...

Fulltext Availability:

Detailed Description

Claims

English Abstract

A **merchant** server of a **first merchant** receives an indication (1602) of items that a **customer** is to **purchase** via a web site. The indication (1602) may be, for example, a signal indicating that...

...unless and until the customer has manifested an intent to make a purchase from the **first merchant** . A response (1606) is received from the customer. If the response (1606) indicates acceptance of...

Detailed Description

... there is a great deal of competition among merchants to l 0 attract and retain **customers** that actually make **purchases** . Price competition is even stronger on the Internet, where customers can more readily "shop around" and determine the prices offered by **various merchants** .

Even when a customer has browsed a merchant's inventory, he may not make a...

...s price is greater than the customer is willing to pay. One way to increase **customer** willingness to **purchase** , via the World Wide Web or otherwise, is to provide discounts on items purchased. Unfortunately...

...is known for a merchant to offer promotions to provide an incentive 2 0 for **customers** to make **purchases** . For example, a merchant may offer a "buy one get one free" promotion whereby a...

...credit card account provided by the merchant.

It is known to provide a promotion among **more** than **one merchant** . For example, a **first merchant** may advertise that if a product is purchased, a second product may be purchased from...

...in a manner that maintained an acceptable level of profits for merchants yet increased a **customer** 's willingness to make **purchases** .

0

SUMMARY OF THE INVENTION

It is an object of the present invention to facilitate electronic commerce.

In accordance with the present invention, a **merchant** server of a **first**

receiving from the **customer** a response to the offer; and
applying the subsidy to the purchase if the response...

...offer.

63 A method, comprising:
receiving an indication of at least one item that a **customer** is ready
to **purchase** 1 0 from a merchant via a web site, the at least one item
having...

...the step of providing the offer being performed before the at least one
item is
purchased ;
receiving, from the **customer** , an indication of willingness to apply for
a credit
card account;
selling the at least...

19/3,K/5 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00419900 **Image available**

CONDITIONAL PURCHASE OFFER MANAGEMENT SYSTEMS
SYSTEMES DE GESTION D'OFFRES D'ACHAT CONDITIONNELLES

Patent Applicant/Assignee:

WALKER ASSET MANAGEMENT LIMITED PARTNERSHIP,

Inventor(s):

WALKER Jay S ,
SCHNEIER Bruce,
SPARICO Thomas M,
CASE T Scott,
JORASCH James A,
VAN LUCHENE Andrew S,
TEDESCO Daniel E,
JINDAL Sanjay K,
WEIR-JONES Toby,
LECH Robert R

Patent and Priority Information (Country, Number, Date):

Patent: WO 9810361 A1 19980312

Application: WO 97US15492 19970904 (PCT/WO US9715492)

Priority Application: US 96707660 19960904; US 97889319 19970708

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DE DK DK EE EE ES
FI FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SK SL TJ TM TR TT UA UG UZ VN
YU ZW GH KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK
ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN
TD TG

Publication Language: English

Fulltext Word Count: 64791

Inventor(s):

WALKER Jay S ...

Fulltext Availability:

Detailed Description

26/3,K/1 (Item 1 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS

00291532

Method and system for controlling robot for constructing products.

Verfahren und System zur Robotersteuerung zum Zusammenstellen von Produkten.

Methode et systeme de commande de robots pour l'assemblage de produits.

PATENT ASSIGNEE:

KABUSHIKI KAISHA TOSHIBA, (213130), 72, Horikawa-cho Saiwai-ku,
Kawasaki-shi Kanagawa-ken 210, (JP), (applicant designated states:
DE;GB;IT;NL)

INVENTOR:

Suzuki, Tetsuo c/o Patent Division, Kabushiki Kaisha Toshiba 1-1 Shibaura
1-chome, Minato-ku Tokyo 105, (JP)

LEGAL REPRESENTATIVE:

Henkel, Feiler, Hanzel & Partner (100401), Mohlstrasse 37, W-8000 Munchen
80, (DE)

PATENT (CC, No, Kind, Date): EP 291965 A1 881123 (Basic)
EP 291965 B1 920902

APPLICATION (CC, No, Date): EP 88107982 880518;

PRIORITY (CC, No, Date): JP 87124606 870521

DESIGNATED STATES: DE; GB; IT; NL

INTERNATIONAL PATENT CLASS (V7): B25J-009/18;

ABSTRACT WORD COUNT: 157

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	590
CLAIMS B	(German)	EPBBF1	503
CLAIMS B	(French)	EPBBF1	656
SPEC B	(English)	EPBBF1	3083
Total word count - document A			0
Total word count - document B			4832
Total word count - documents A + B			4832

...ABSTRACT moving a part to be used for constructing a product and task sequence of the **task** by using **arrangement data acquired** by construction **detecting** module (12). Upon generation of motion command data for controlling a robot for constructing the...

...SPECIFICATION constructing robot control system according to an embodiment of the present invention;

Fig. 2 is a block diagram showing an **arrangement** of a construction **detecting module** ;

Fig. 3 is a flow chart showing an operation of the construction detecting module;

Fig...for controlling the robot will be described below.

As shown in Fig. 5, task planning **module** 13 comprises **task** memory 22 **for** storing the respective **task** data including movement data for moving the parts sequentially conveyed by conveyor 2 to positions...

...CLAIMS plurality of tasks for constructing the subject product;

- command generating means for generating motion command **data** in accordance with the set **task** sequence; and
- controlling **means** for controlling the robot in accordance with the generated motion command data, characterized by

- 3...

...the construction of the sample product from the measured 3-dimensional form of the sample **product** to **obtain arrangement** data of the sample **product**, the **arrangement** data representing the **desired** position.

6. A system according to claim 5, characterized in that the arrangement data includes 3-dimensional position data of the...

...3-dimensional form of the changed sample product is measured by a 3-dimensional position **detecting** circuit (16) to **acquire** new **arrangement data** of the changed sample **product**, a plurality of new tasks are set in said task setting means in accordance with...

26/3,K/2 (Item 1 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00169015 **Image available**

DATA MESSAGE WAITING

INDICATION DE MESSAGES INFORMATIQUES EN ATTENTE

Patent Applicant/Assignee:

MOTOROLA INC,

Inventor(s):

ABLAY Sewin Fewsi,

THRO Stuart Wells,

ZDUNEK Kenneth John,

BIANCALANA Peter,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9002461 A1 19900308

Application: WO 89US2757 19890626 (PCT/WO US8902757)

Priority Application: US 88390 19880826

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT AU BE BR CH DE DK FI FR GB IT JP KR LU NL NO SE

Publication Language: English

Fulltext Word Count: 2804

Fulltext Availability:

Detailed Description

Detailed Description

... and, in the case of the pre@empt mode, the controller further assumes that the **subscriber unit** has **acquired** the **data** channel. The controller (108) then **determines** (204) whether the **subscriber unit** has previously selected the data pre@empt mode or the message-waiting mode. In a...

26/3,K/3 (Item 2 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00156314

SIGNAL PROCESSING APPARATUS AND METHODS

DISPOSITIF ET PROCEDES DE TRAITEMENT DE SIGNAUX

Patent Applicant/Assignee:

HARVEY John C,

Inventor(s):

HARVEY John C,

CUDDIHY James W,

Patent and Priority Information (Country, Number, Date):

Patent: WO 8902682 A1 19890323

Application: WO 88US3000 19880908 (PCT/WO US8803000)

Priority Application: US 8796 19870911

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT AU BE BJ BR CF CG CH CM DE DK FI FR GA GB GB HU IT JP KP LK LU MC MG

ML MR MW NL NO RO SE SN SU TD TG

Publication Language: English

Fulltext Word Count: 161690

Fulltext Availability:

Claims

Claim

... so, to tune automatically to said

25 programming, It has capacity, at each station, for **receiving** monitor **information** that **identifies** what programming is available, what programming is used, and how said programming is used and...

?

29/3,K/1 (Item 1 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS

01063114

Adaptive receiver for CDMA communication system
Adaptiver Empfänger für ein CDMA Nachrichtenertragssystem
Recepteur adaptatif de signaux pour système de communications à accès multiples par repartition à codes

PATENT ASSIGNEE:

AGENCE SPATIALE EUROPEENNE, (418953), 8-10, rue Mario Nikis, F-75015
Paris, (FR), (Applicant designated States: all)

INVENTOR:

De Gaudenzi, Riccardo, Fruinlaan 18, 2313 ER Leiden, (NL)
Giannetti, Fillippo, Via Paolo da Buti 7, 56032 Buti (Pisa), (IT)
Romero Garcia, Javier, Haven 40c, 2312 MK Leiden, (NL)
Luise, Marco, Via delle Siepi 52, 57125 Livorno, (IT)
Fanucci, Luca, Via Maona 11, 51016 Montecatini Terme, (IT)
Letta, Edoardo, Via Marangoni 13, 56126 Pisa, (IT)

LEGAL REPRESENTATIVE:

Vanderperre, Robert (1067), 6/8 Avenue de la Charmille, 1200 Bruxelles,
(BE)

PATENT (CC, No, Kind, Date): EP 936749 A1 990818 (Basic)

APPLICATION (CC, No, Date): EP 99870023 990205;

PRIORITY (CC, No, Date): FR 981604 980211

DESIGNATED STATES: DE; ES; FI; GB; IT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): H04B-001/707

ABSTRACT WORD COUNT: 73

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9933	444
SPEC A	(English)	9933	8501
Total word count - document A			8945
Total word count - document B			0
Total word count - documents A + B			8945

...CLAIMS 6. An adaptive receiver as claimed in claim 1, wherein said adaptive detector comprises a **plurality** of **detector** units, each **detector unit** being arranged to **accept** the samples of the incoming **data** stream within a respective observation window extending over a predetermined number of samples, the observation...

29/3,K/2 (Item 2 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS

00934778

Information processing system and method therefor
Informationsverarbeitungssystem und Verfahren dafür
Système de traitement d'information et procédé pour cela

PATENT ASSIGNEE:

CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku,
Tokyo, (JP), (applicant designated states:
AT;BE;CH;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)

INVENTOR:

Wakai, Masanori, Canon Kabushiki Kaisha, 30-2, Shimomaruko 3-chome,
Ohta-ku, Tokyo, (JP)
Takayama, Masayuki, Canon Kabushiki Kaisha, 30-2, Shimomaruko 3-chome,
Ohta-ku, Tokyo, (JP)
Suda, Aruna Rohra, Canon Kabushiki Kaisha, 30-2, Shimomaruko 3-chome,
Ohta-ku, Tokyo, (JP)
Jeyachandran, Suresh, Canon Kabushiki Kaisha, 30-2, Shimomaruko 3-chome,
Ohta-ku, Tokyo, (JP)

LEGAL REPRESENTATIVE:

Beresford, Keith Denis Lewis et al (28273), BERESFORD & Co. 2-5 Warwick
Court High Holborn, London WC1R 5DJ, (GB)

PATENT (CC, No, Kind, Date): EP 851659 A2 980701 (Basic)
EP 851659 A3 990421

APPLICATION (CC, No, Date): EP 97310633 971224;

PRIORITY (CC, No, Date): JP 96348309 961226; JP 9744531 970228

DESIGNATED STATES: DE; FR; GB; IT; NL

INTERNATIONAL PATENT CLASS (V7): H04N-001/32;

ABSTRACT WORD COUNT: 87

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9827	1414
SPEC A	(English)	9827	29219
Total word count - document A			30633
Total word count - document B			0
Total word count - documents A + B			30633

...SPECIFICATION At step S772 the input information is analyzed, as needed,
after the information has been **identified** . At this time, the input
management **unit** 751 **accepts information** from **various** media and
identifies or analyzes the data using methods corresponding to the
individual media.

In Fig. 78, the...

29/3,K/3 (Item 3 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

00934759

An information processing apparatus for managing schedule data and a method
therefor

Informationsverarbeitungsvorrichtung zum Verwalten von Zeitplanungsdaten
und Verfahren dafur

Dispositif de traitement d'informations pour la gestion de donnees de
planification et methode adequate

PATENT ASSIGNEE:

CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku,
Tokyo, (JP), (applicant designated states:
AT;BE;CH;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)

INVENTOR:

Suda, Aruna Rohra, Canon Kabushiki Kaisha, 30-2, Shimomaruko 3-chome,
Ohta-ku, Tokyo, (JP)
Takayama, Masayuki, Canon Kabushiki Kaisha, 30-2, Shimomaruko 3-chome,
Ohta-ku, Tokyo, (JP)
Wakai, Masanori, Canon Kabushiki Kaisha, 30-2, Shimomaruko 3-chome,
Ohta-ku, Tokyo, (JP)
Jeyachandran, Suresh, Canon Kabushiki Kaisha, 30-2, Shimomaruko 3-chome,

Ohta-ku, Tokyo, (JP)
 LEGAL REPRESENTATIVE:
 Beresford, Keith Denis Lewis et al (28273), BERESFORD & Co. 2-5 Warwick
 Court High Holborn, London WC1R 5DJ, (GB)
 PATENT (CC, No, Kind, Date): EP 851372 A2 980701 (Basic)
 EP 851372 A3 990804
 APPLICATION (CC, No, Date): EP 97310586 971224;
 PRIORITY (CC, No, Date): JP 96348046 961226; JP 9744256 970228
 DESIGNATED STATES: DE; FR; GB; IT; NL
 INTERNATIONAL PATENT CLASS (V7): G06F-017/60;
 ABSTRACT WORD COUNT: 110

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9827	1209
SPEC A	(English)	9827	29239
Total word count - document A			30448
Total word count - document B			0
Total word count - documents A + B			30448

...SPECIFICATION At step S772 the input information is analyzed, as needed, after the information has been **identified** . At this time, the input management **unit** 751 **accepts information** from **various** media and **identifies** or analyzes the data using methods corresponding to the individual media.

In Fig. 78, the...

29/3,K/4 (Item 4 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS

00741338

Connectionless communications system, test method, and intra-station control system

Verbindungsloses Kommunikationssystem, Testmethode und Intra-Station-Steuerungssystem

Systeme de communication sans connection, methode de test et systeme de gestion intra-station

PATENT ASSIGNEE:

FUJITSU LIMITED, (211460), 1015, Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa 211, (JP), (applicant designated states: DE;FR;GB)

INVENTOR:

Kobayasi, Yasusi, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa, 211, (JP)
 Watanabe, Yoshihiro, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa, 211, (JP)
 Nishida, Hiroshi, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa, 211, (JP)
 Izawa, Naoyuki, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa, 211, (JP)
 Murayama, Masami, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa, 211, (JP)
 Abe, Jin, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa, 211, (JP)
 Uchida, Yoshihiro, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa, 211, (JP)
 Yamanaka, Hiromi, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa, 211, (JP)

Aso, Yasuhiro, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
 Kawasaki-shi, Kanagawa, 211, (JP)
 Tsuruta, Yoshihisa, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
 Kawasaki-shi, Kanagawa, 211, (JP)
 Kato, Yoshiharu, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
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 Kakuma, Satoshi, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
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 Uriu, Shiro, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
 Kawasaki-shi, Kanagawa, 211, (JP)
 Samejima, Noriko, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
 Kawasaki-shi, Kanagawa, 211, (JP)
 Ishioka, Ei-ji, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
 Kawasaki-shi, Kanagawa, 211, (JP)
 Sekine, Shigeru, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
 Kawasaki-shi, Kanagawa, 211, (JP)
 Kakawa, Yoshiyuki, Fujitsu Kyushu Communication, Systems Ltd.,
 Yasudaseimeihakata Bldg., 1-4-4,, Hakataekimae, Hakata-ku, Fukuoka, 812,
 (JP)
 Kagawa, Atsushi, c/o Fujitsu Communication, Systems Ltd., 3-9-18,
 Shinyokohama, Kouhoku-ku, Yokohama-shi, Kanagawa, 222, (JP)
 Nakayama, Mikio, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
 Kawasaki-shi, Kanagawa, 211, (JP)
 Kawataka, Miyuki, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
 Kawasaki-shi, Kanagawa, 211, (JP)

LEGAL REPRESENTATIVE:

Ritter und Edler von Fischern, Bernhard, Dipl.-Ing. et al (9672),
 Hoffmann, Eitle & Partner, Patentanwalte, Arabellastrasse 4, D-81925
 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 700229 A2 960306 (Basic)
 EP 700229 A3 990203

APPLICATION (CC, No, Date): EP 95113111 950821;

PRIORITY (CC, No, Date): JP 94255120 940822

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS (V7): H04Q-011/04

ABSTRACT WORD COUNT: 170

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB96	8491
SPEC A	(English)	EPAB96	164543
Total word count - document A			173034
Total word count - document B			0
Total word count - documents A + B			173034

...SPECIFICATION the PLCP layer. The parameters related to the DS3 layer
 are further classified into the **information** about lines and the
information about paths.

The information about the line in the DS3 layer includes the
 observation of...

29/3,K/5 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00519616 **Image available**

A METHOD AND SYSTEM FOR LOCATING A SUBSCRIBER UNIT IN A SYSTEM EMPLOYING

SPREAD SPECTRUM CHANNEL CODING
PROCEDE ET SYSTEME DE LOCALISATION D'UNE UNITE D'ABONNE DANS UN SYSTEME
UTILISANT LE CODAGE DE VOIES PAR ETALEMENT DU SPECTRE

Patent Applicant/Assignee:

MOTOROLA INC,

Inventor(s):

BRUCKERT Eugene J,

KOTZIN Michael D,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9950968 A1 19991007

Application: WO 99US5340 19990311 (PCT/WO US9905340)

Priority Application: US 9850283 19980330

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

BR JP KR AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 4215

Fulltext Availability:

Claims

Claim

... plurality of

periodically generated known location channels

transmitted at a same time interval by a **plurality** of

communication units ; and

determining , by the **subscriber unit** , time of arrival

data for the **plurality** of **received** periodically generated

known location channels for use in determining a location

of the subscriber unit...

29/3,K/6 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00235246 **Image available**

FINANCIAL DOCUMENT DISPENSING APPARATUS AND METHOD

APPAREIL DE DISTRIBUTION DE DOCUMENTS FINANCIERS

Patent Applicant/Assignee:

COMPUTER BASED CONTROLS INC,

BERGER Caesar,

Inventor(s):

BERGER Caesar,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9309506 A1 19930513

Application: WO 92US9333 19921030 (PCT/WO US9209333)

Priority Application: US 91310 19911030

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT AU BB BG BR CA CH CS DE DK ES FI GB HU JP KP KR LK LU MG MN MW NL NO

PL RO RU SD SE US AT BE CH DE DK ES FR GB GR IE IT LU MC NL SE BF BJ CF

CG CI CM GA GN ML MR SN TD TG

Publication Language: English

Fulltext Word Count: 6594

Fulltext Availability:

Detailed Description

Detailed Description

... it
to the printer 14 via the printer cable 42. The processor
32 also performs **various** administrative **functions**, such as
beginning operation by **accepting** security code **data** from
authorized personnell **verifying** user identification, and
controlling the periodic summary transaction reports
delivered to the host computer,
A...

29/3,K/7 (Item 3 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00172584 **Image available**

**COMMUNICATION SYSTEM PROVIDING AUTOMATIC IDENTIFICATION OF CALLING PARTIES
SYSTEME DE COMMUNICATION PERMETTANT L'IDENTIFICATION AUTOMATIQUE
D'APPELANTS**

Patent Applicant/Assignee:

MOTOROLA INC,

Inventor(s):

PATSIOKAS Stelios,

JOHNSON Brian Keith A,

AUDET Pierre E,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9006039 A1 19900531

Application: WO 89US4779 19891027 (PCT/WO US8904779)

Priority Application: US 88234 19881121

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AT AU BE CH DE DK FI FR GB IT JP KR LU NL NO SE

Publication Language: English

Fulltext Word Count: 4798

Fulltext Availability:

Claims

Claim

... subscriber unit capable of operating in an RIF
communication system having at least one central **unit** and a
plurality of **subscriber units** each having a **unit identification**
code
associated therewith, comprising:
(a) **receiving** means for **receiving information**
representing a calling **subscriber unit** 's identity;
(b) display means for displaying said calling subscriber
unit's identity; and,
(c...

?

31/3,K/1 (Item 1 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS

01869029

Systems and methods for secure transaction management and electronic rights protection

Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz

Systemes et procedes de gestion de transactions securisees et de protection de droits electroniques

PATENT ASSIGNEE:

ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway, Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)

INVENTOR:

Ginter, Karl L., 10404 43rd Avenue, Beltsville, Maryland 20705, (US)

Shear, Victor H., 5203 Battery Lane, Bethesda, Maryland 20814, (US)

Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, California 94530, (US)

Van Wie, David M., 1250 Lakeside Drive, Sunnyvale, California 94086, (US)

LEGAL REPRESENTATIVE:

Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane, London WC2A 1JQ, (GB)

PATENT (CC, No, Kind, Date): EP 1515216 A2 050316 (Basic)
EP 1515216 A3 050323

APPLICATION (CC, No, Date): EP 2004078194 960213;

PRIORITY (CC, No, Date): US 388107 950213

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 861461 (EP 96922371)

INTERNATIONAL PATENT CLASS (V7): G06F-001/00; G06F-017/60

ABSTRACT WORD COUNT: 144

NOTE:

Figure number on first page: 75C

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200511	276
SPEC A	(English)	200511	167210
Total word count - document A			167486
Total word count - document B			0
Total word count - documents A + B			167486

...SPECIFICATION of certain alternative choices and/or for certain parameter information, the responses being adopted if **acceptable** to applicable senior control **information** .

When another party (other than the **first** applier of rules), perhaps through a negotiation process, **accepts** , and/or adds to and/or otherwise modifies, "in place" content control **information** , a VDE **agreement** between two or more parties related to the use of such electronic content may be...

31/3,K/2 (Item 2 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS

01796015

Mobile electronic commerce system
Mobiles elektronisches Handelssystem
Systeme de commerce electronique mobile

PATENT ASSIGNEE:

MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD, (216884), 1006, Oaza-Kadoma,
Kadoma-shi, Osaka 571-0000, (JP), (Applicant designated States: all)

INVENTOR:

Takayama, Hisashi, 5-6-12-104 Matsubara, Setagaya-ku Tokyo 156-0043, (JP)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
, Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1467300 A1 041013 (Basic)

APPLICATION (CC, No, Date): EP 2004015278 980813;

PRIORITY (CC, No, Date): JP 97230564 970813

DESIGNATED STATES: DE; FR; GB

RELATED PARENT NUMBER(S) - PN (AN):

EP 950968 (EP 98937807)

INTERNATIONAL PATENT CLASS (V7): G06F-017/60; H04Q-007/32; G07F-007/08

ABSTRACT WORD COUNT: 150

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200442	17631
SPEC A	(English)	200442	160348
Total word count - document A			177979
Total word count - document B			0
Total word count - documents A + B			177979

31/3,K/3 (Item 3 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

01752676

Systems and methods for secure transaction management and electronic rights protection

Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz

Systemes et procedes de gestion de transactions securisees et de protection de droits electroniques

PATENT ASSIGNEE:

ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway,
Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)

INVENTOR:

Ginter, Karl L., 10404 43rd Avenue, Beltsville Maryland 20705, (US)

Shear, Victor H., 5203 Battery Lane, Bethesda Maryland 20814, (US)

Spahn, Francis J., 2410 Edwards Avenue, El Cerrito California 94530, (US)

van Wie, David M., 1250 Lakeside Drive, Sunnyvale California 94086, (US)

LEGAL REPRESENTATIVE:

Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
London WC2A 1JQ, (GB)

PATENT (CC, No, Kind, Date): EP 1431864 A2 040623 (Basic)

EP 1431864 A3 050216

APPLICATION (CC, No, Date): EP 2004075701 960213;

PRIORITY (CC, No, Date): US 388107 950213

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 861461 (EP 96922371)

INTERNATIONAL PATENT CLASS (V7): G06F-001/00; G06F-017/60

ABSTRACT WORD COUNT: 151

NOTE:

Figure number on first page: 77

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200426	1450
SPEC A	(English)	200426	166929
Total word count - document A			168379
Total word count - document B			0
Total word count - documents A + B			168379

...SPECIFICATION being adopted if acceptable to applicable senior control information.

When another party (other than the **first** applier of rules), perhaps through a negotiation process, **accepts**, and/or adds to and/or otherwise modifies, "in place" content control information, a VDE...

31/3,K/4 (Item 4 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

01267655

System and method for providing secure financial transactions

System und Verfahren zur Durchfuehrung versicherter finanzieller Transaktionen

Systeme et methode pour realiser des transactions financieres securisees

PATENT ASSIGNEE:

International Business Machines Corporation, (200128), New Orchard Road, Armonk, NY 10504, (US), (Applicant designated States: all)

INVENTOR:

Maes, Stephane H., IBM United Kingdom Ltd., Intellectual Property Law, Hursley Park, Winchester, Hampshire SO21 2JN, (GB)
Sedivy, Jan, IBM United Kingdom Ltd., Intellectual Property Law, Hursley Park, Winchester, Hampshire SO21 2JN, (GB)

LEGAL REPRESENTATIVE:

Burt, Roger James, Dr. (52152), IBM United Kingdom Limited Intellectual Property Department Hursley Park, Winchester Hampshire SO21 2JN, (GB)

PATENT (CC, No, Kind, Date): EP 1093097 A2 010418 (Basic)

EP 1093097 A3 040107

APPLICATION (CC, No, Date): EP 2000308890 001009;

PRIORITY (CC, No, Date): US 417645 991014

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G07F-019/00; H04L-029/06

ABSTRACT WORD COUNT: 185

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200116	586
SPEC A	(English)	200116	8451

Total word count - document A 9037
Total word count - document B 0
Total word count - documents A + B 9037

...CLAIMS consumer is authenticated by the communication device;
authenticating the identity of the consumer by the **first service provider** ; and
accepting the transmitted transaction **information** if the identity of the consumer is authenticated by the first service provider.

9. A...

31/3,K/5 (Item 5 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS

01030324

MOBILE ELECTRONIC COMMERCE SYSTEM
MOBILES ELEKTRONISCHES HANDELSSYSTEM
SYSTEME DE COMMERCE ELECTRONIQUE MOBILE

PATENT ASSIGNEE:

MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD, (216884), 1006, Oaza-Kadoma,
Kadoma-shi, Osaka 571-0000, (JP), (Applicant designated States: all)

INVENTOR:

TAKAYAMA, Hisashi, 5-6-12-104, Matsubara, Setagaya-ku, Tokyo 156-0043,
(JP)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
, Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 950968 A1 991020 (Basic)
WO 9909502 990225

APPLICATION (CC, No, Date): EP 98937807 980813; WO 98JP3608 980813

PRIORITY (CC, No, Date): JP 97230564 970813

DESIGNATED STATES: DE; FR; GB

RELATED DIVISIONAL NUMBER(S) - PN (AN):
(EP 2004015278)

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

ABSTRACT WORD COUNT: 150

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9942	17239
SPEC A	(English)	9942	160346
Total word count - document A			177585
Total word count - document B			0
Total word count - documents A + B			177585

31/3,K/6 (Item 6 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS

00669949

Personalized information service system
Personalisiertes Informationsdienstsystem
Systeme de service d'information personnalise

PATENT ASSIGNEE:

AT&T Corp., (589370), 32 Avenue of the Americas, New York, NY 10013-2412,

Paul Obiniyi

EIC 3600

10-Mar-06

(US), (Proprietor designated states: all)

INVENTOR:

Backaus, Majorie Susan, 10 Woodlawn Drive, Morristown, New Jersey 07960, (US)

Barrera, Claire Darcelle, 4300 Agate Road, Boulder, Colorado 80304, (US)

Davenport Ester Lee, 6 Van Brakle Road, Holmdel, New Jersey 07733, (US)

Fahrer, Harold, 26 Evergreen Road, Denville, New Jersey 07834, (US)

Ostroff, Barry Norman, 10203 King Court, Westminster, Colorado 80030, (US)

Petrelli, Robert, 163 Stults Lane, East Brunswick, New Jersey 08816, (US)

Sonke, Susan Kay, 1225 Eldorado Drive, Superior, Colorado 80027, (US)

LEGAL REPRESENTATIVE:

Harding, Richard Patrick et al (41295), Marks & Clerk, 4220 Nash Court,

Oxford Business Park South, Oxford OX4 2RU, (GB)

PATENT (CC, No, Kind, Date): EP 643541 A2 950315 (Basic)

EP 643541 A3 960207

EP 643541 B1 020227

APPLICATION (CC, No, Date): EP 94306560 940907;

PRIORITY (CC, No, Date): US 121123 930914

DESIGNATED STATES: DE; ES; FR; GB

INTERNATIONAL PATENT CLASS (V7): H04Q-003/72; H04M-003/42

ABSTRACT WORD COUNT: 154

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB95	250
CLAIMS B	(English)	200209	246
CLAIMS B	(German)	200209	237
CLAIMS B	(French)	200209	247
SPEC A	(English)	EPAB95	2541
SPEC B	(English)	200209	2929
Total word count - document A			2791
Total word count - document B			3659
Total word count - documents A + B			6450

...SPECIFICATION requested information from the information sources. The information retrieval process is slow because the information **service provider** must **first** verify the **subscriber** 's identity and **receive** instructions specifying **information** to be retrieved for the subscriber. For example, the subscriber often must enter an authorization...

...SPECIFICATION requested information from the information sources. The information retrieval process is slow because the information **service provider** must **first** verify the **subscriber** 's identity and **receive** instructions specifying **information** to be retrieved for the subscriber. For example, the subscriber must often enter an authorisation...

31/3,K/7 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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01208256 **Image available**

METHOD AND APPARATUS FOR PROVIDING SESSION DATA TO A SUBSCRIBER TO A MULTIMEDIA BROADCAST MULTICAST SERVICE

PROCEDE ET DISPOSITIF POUR LA FOURNITURE DE DONNEES DE SESSION POUR UN ABONNE DANS UN SERVICE DE MULTIDIFFUSION MULTIMEDIA (MBMS)

Patent Applicant/Assignee:

MOTOROLA INC A CORPORATION OF THE STATE OF DELAWARE, 1303 East Algonquin Road, Schaumburg, IL 60196, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

CAI Zhijun, 6264 Glenview Drive, #262, N. Richland Hills, TX 76180, US, US (Residence), CN (Nationality), (Designated only for: US)

CHEN Bonnie, 1625 Laurel Springs Court, DeSoto, TX 75115, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

MAY Steven A (et al) (agent), 1303 East Algonquin Road, Schaumburg, IL 60196, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200515804 A2-A3 20050217 (WO 0515804)

Application: WO 2004US25690 20040806 (PCT/WO US04025690)

Priority Application: US 2003492876 20030806; US 2004910923 20040804

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9169

Fulltext Availability:

Claims

Claim

I . A method for providing MBMS data to a **subscriber** to a Multimedia Broadcast

Multicast **Service** (MBMS) service comprising:

receiving a first set of MBMS **data** from an MBMS content **provider** ;
conveying the **first** set of MBMS data to a mobile station associated
with a
subscriber to the MBMS...

31/3,K/8 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01053656 **Image available**

SYSTEM AND METHOD FOR CONDUCTING MULTIPLE COMMUNICATIONS WITH A PARTY
SYSTEME ET PROCEDE PERMETTANT D'EFFECTUER PLUSIEURS COMMUNICATIONS AVEC UNE
PARTIE

Patent Applicant/Assignee:

BELLSOUTH INTELLECTUAL PROPERTY CORPORATION, 824 Market Street, Suite 510, Wilmington, DE 19801, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

MCQUAIDE A C Jr, 3455 Kingsland Circle, Berkeley Lake, Georgia 30096, US,

US (Residence), US (Nationality), (Designated only for: US)
SCOTT David, 3100 Wyntree Drive, Norcross, GA 30022, US, US (Residence),
US (Nationality), (Designated only for: US)
GAO Xiaofeng, 750 Lake Medlock Drive, Alpharetta, GA 30022, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

GOTTS Lawrence J (et al) (agent), Shaw Pittman LLP, 1650 Tysons
Boulevard, McLean, VA 22102-4859, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200383759 A2-A3 20031009 (WO 0383759)
Application: WO 2003US9475 20030328 (PCT/WO US2003009475)
Priority Application: US 2002108348 20020329

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ PL PT RO RU SC SD SE SG SK
SL TJ TN TR TT TZ UA UG US UZ VC VN YU ZA ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 3667

Fulltext Availability:

Detailed Description
Claims

Detailed Description

... present invention is directed to a communications system that includes
a service provider capable of **receiving** registration **information** from
a **subscriber** and a caller. The **service provider** is configured to
receive a **first** message from the subscriber, the first message
including information related to the caller. The service

Claim

1 A communications system comprising:
a service provider capable of **receiving** registration **information** from
a **subscriber** and a
caller;
the **service provider** configured to receive a **first** message from the
subscriber;
the first message including information related to the caller;
the...

31/3,K/9 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00784137

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR DISTRIBUTED GARBAGE
COLLECTION IN ENVIRONMENT SERVICES PATTERNS
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION EN MATIERE DE RECUPERATION
D'ESPACE REPARTI DANS DES MOTIFS DE SERVICES D'ENVIRONNEMENT

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

BOWMAN-AMUAH Michel K, 6416 Peak Vista Circle, Colorado Springs, CO 80918
, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116729 A2-A3 20010308 (WO 0116729)
Application: WO 2000US24238 20000831 (PCT/WO US0024238)
Priority Application: US 99386435 19990831

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150959

Fulltext Availability:

Detailed Description

Detailed Description

... in place of a binary machine number.

These services could be used by other communications **services** such as
File Transfer, Message **Services** , and Terminal **Services** . A Name
service can be implemented on its own, or as part of a full-featured
Directory service...

?

34/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01930027

Secure transaction management

Verfahren und Vorrichtung zur gesicherten Transaktionsverwaltung

Procede et dispositif de gestion de transactions securisees

PATENT ASSIGNEE:

Intertrust Technologies Corp., (2434323), 955 Stewart Drive, Sunnyvale,
CA 94085, (US), (Applicant designated States: all)

INVENTOR:

Ginter, Karl L., 10404 43rd Avenue, Beltsville, MD 20705, (US)
Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, CA 94530, (US)
Shear, Victor H., 5203 Battery Lane, Bethesda, MD 20814, (US)
Van Wie, David M., 51430 Williamette Street, 6, Eugene, OR 97401, (US)

LEGAL REPRESENTATIVE:

Beresford, Keith Denis Lewis (28273), BERESFORD & Co. 16 High Holborn,
London WC1V 6BX, (GB)

PATENT (CC, No, Kind, Date): EP 1555591 A2 050720 (Basic)
EP 1555591 A3 051123

APPLICATION (CC, No, Date): EP 2005075672 960213;

PRIORITY (CC, No, Date): US 388107 950213

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 861461 (EP 96922371)

INTERNATIONAL PATENT CLASS (V7): G06F-001/00; G06F-017/60

ABSTRACT WORD COUNT: 147

NOTE:

Figure number on first page: 23

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200529	1002
SPEC A	(English)	200529	194028
Total word count - document A			195030
Total word count - document B			0
Total word count - documents A + B			195030

...SPECIFICATION distribution model. A group of these pieces can represent the capabilities needed to fulfill the **agreement** (s) between **users** and **providers** . These pieces accommodate **many** requirements of electronic commerce including:

-) the distribution of permissions to use electronic information;
-) the persistence...

34/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01434018

Product purchase supporting system

System zum Fordern des Einkaufens von Produkten

Systeme de support pour l'achat de produits

PATENT ASSIGNEE:

NSK LTD, (1409540), 6-3 Ohsaki 1-chome, Shinagawa-ku, Tokyo, (JP),
(Applicant designated States: all)

INVENTOR:

Katano, Kazuhito, c/o NSK Ltd., 78, Toriba-machi, Maebashi-shi, Gunma,
(JP)

Moriya, Makoto, c/o NSK Ltd., 78, Toriba-machi, Maebashi-shi, Gunma, (JP)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhauser Anwaltssozietat (100721)
, Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1215601 A1 020619 (Basic)

APPLICATION (CC, No, Date): EP 2001124797 011017;

PRIORITY (CC, No, Date): JP 2000382574 001215

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

ABSTRACT WORD COUNT: 150

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200225	565
SPEC A	(English)	200225	2723
Total word count - document A			3288
Total word count - document B			0
Total word count - documents A + B			3288

...SPECIFICATION as XY tables, DD motors, or the like is supplied, and
successively, orders of the **products** having their **information**
supplied are **accepted** .

Description of the Related Art

In machinery and equipment design, it is important to investigate...

...suppliers . As such, in response to the user query, the product
information supply server searches, **obtains** , and transmits to the **user**
input device the product call numbers for products of a plurality of
suppliers associated with...the sales management information obtained
from the product information supply server in response to the **user**
query.

The product **purchase** supporting system according to the present
invention may be employed, for example, to support purchase...

...the form of a customer terminal 6, the system supplies the customer
terminal 6 with **product information** and **accepts** an order.

The **product information** database 1 is provided for storing and
managing various items of information as to products...

34/3,K/3 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806384

**NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
METHOD THEREOF**

**GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139030 A2 20010531 (WO 0139030)

Application: WO 2000US32324 20001122 (PCT/WO US0032324)

Priority Application: US 99444775 19991122; US 99447621 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 171499

Fulltext Availability:

Detailed Description

Detailed Description

... and Discounting Process in accordance with a preferred embodiment.

First, in step 2400, hybrid network **customer** usage **information** is
received . In step 2402, network **service** level **agreement** violations
are collected, and, in step

73

, network quality of service violations are received by...

?

show files; ds; save temp; logoff hold
 File 344:Chinese Patents Abs Jan 1985-2006/Jan
 (c) 2006 European Patent Office
 File 347:JAPIO Nov 1976-2005/Nov(Updated 060302)
 (c) 2006 JPO & JAPIO
 File 350:Derwent WPIX 1963-2006/UD,UM &UP=200616
 (c) 2006 Thomson Derwent

Set	Items	Description
S1	72684	(SUBSCRIPTION? ? OR CONTRACT? ? OR AGREEMENT? ? OR ARRANGEMENT? ? OR MEMBERSHIP? ? OR AFFILIATION? ? OR AGREE??? OR AGREEMENT? ? OR CONTRACT? OR CONSENT??? OR GRANT??? OR ACCEPT? OR ASSENT OR SUBSCRI? OR COMMIT?) (5N) (PRODUCT? ? OR SERVICE? ? OR TASK? ? O
S2	396975	(INFORMATION OR DATA) (5N) (RECEIV??? OR ACQUIR??? OR ACCEPT-??? OR GET? OR ADMIT?)
S3	6581	S1(7N) (DETECT? OR IDENTIF? OR RECOGNI? OR DETERMIN? OR ASCERTAIN? OR CONFIRM? OR VERIF? OR SENS?)
S4	2227	S1(7N) (BUY??? OR PURCHAS??? OR PROCUR??? OR PROCUREMENT OR ACQUIR??? OR INVEST??? OR OBTAIN???)
S5	3608	S1(7N) (MULTIPLE OR MANY OR SEVERAL OR PLURAL? OR VARIOUS OR MULTI OR MORE(2W)ONE)
S6	964	(FIRST OR INITIAL OR PRIMARY OR 1ST) (5N) (SUPPLIER? ? OR RETAILER? ? OR MERCHANT? ? OR DEALER? ? OR VEND?R? ? OR RESELLER? ? OR PROVIDER? ? OR SELLER? ? OR MERCHANDISER? ?)
S7	35161	(USER? ? OR CUSTOMER? ? OR CLIENT? ? OR PARTICIPANT? ?) (5N-) (BUY??? OR PURCHAS??? OR PROCUR??? OR PROCUREMENT OR ACQUIR-?? OR INVEST??? OR OBTAIN???)
S8	3942	(SUPPLIER? ? OR RETAILER? ? OR MERCHANT? ? OR DEALER? ? OR VEND?R? ? OR RESELLER? ? OR PROVIDER? ? OR SELLER? ? OR MERCHANDISER? ?) (7N) (MULTIPLE OR MANY OR SEVERAL OR PLURAL? OR VARIOUS OR MULTI OR MORE(2W)ONE)
S9	25139	AU=(WALKER, J? OR WALKER J? OR MIK, M? OR MIK M? OR JORASCH, J? OR JORACH J? OR VAN() LUCHENE, A? OR VAN() LUCHENE A? OR KOBAYASHI, M? OR KOBAYASHI M? OR GELMAN, G? OR GELMAN G? OR SAMMON, R? OR SAMMON R? OR GOLDEN, A? OR GOLDEN A? OR STEVENSON A? OR S
S10	79	S9 AND S1
S11	0	S10 AND S8
S12	1981	IC=G06Q?
S13	8	S12 AND S9
S14	0	S1 AND S13
S15	5792	S1 AND S2
S16	695	S15 AND S3
S17	69	S16 AND S4
S18	1	S17 AND S5
S19	1	S16 AND S6
S20	1	S19 NOT S18
S21	13	S17 AND S7
S22	2	S17 AND S8
S23	1	S22 NOT (S21 OR S20 OR S18 OR S13)

18/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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012348092 **Image available**
WPI Acc No: 1999-154199/199913
XRPX Acc No: N99-111164

Method for subscribing radiotelephone to radiotelephone service using Internet access device

Patent Assignee: NORTHERN TELECOM LTD (NELE); NORTEL NETWORKS LTD (NELE)

Inventor: LARKINS J P; LARKINS J

Number of Countries: 079 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9907173	A1	19990211	WO 98US14660	A	19980715	199913 B
AU 9884877	A	19990222	AU 9884877	A	19980715	199927
US 6295291	B1	20010925	US 97903865	A	19970731	200158

Priority Applications (No Type Date): US 97903865 A 19970731

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 9907173	A1	E	19	H04Q-007/38	
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Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
CZ DE DK EE ES FI GB GE GH GM HU ID IL IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT UA UG US UZ VN YU ZW

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU
MC NL OA PT SE

AU 9884877	A		H04Q-007/38	Based on patent WO 9907173
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US 6295291	B1		H04L-012/66	
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Method for subscribing radiotelephone to radiotelephone service using Internet access device

Abstract (Basic):

... The method enables a potential radiotelephone **service subscriber** to log on to the Internet coupled server (105 and 101) with access device to select service or feature which is saved. Registration **data** is **received** from radiotelephone. Radio telephone service profile is generated and sent to radiotelephone. **Obtains** potential **service subscriber** 's credit data and **verifies** it with credit validation service (140).

... For setting up new **subscriber** radiotelephone **service** using the Internet...

...Enables potential **subscriber** to **purchase** radiotelephone **service** and **various** feature from the service provider without retailer interaction in an efficient manner...

?

20/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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009787431 **Image available**
WPI Acc No: 1994-067284/199409
XRPX Acc No: N94-052669

Improved security method for secrecy of validation in communications network - allows mobile subscriber to receive services from multiple providers, each with own mobile network, or e.g. from machine banking systems

Patent Assignee: NIPPON TELEGRAPH & TELEPHONE CORP (NITE)
Inventor: NOHARA T; SUZUKI S
Number of Countries: 005 Number of Patents: 006
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 584725	A1	19940302	EP 93113282	A	19930819	199409 B
JP 6069882	A	19940311	JP 92220386	A	19920819	199415
US 5377267	A	19941227	US 93107227	A	19930816	199506
EP 584725	B1	19990113	EP 93113282	A	19930819	199907
DE 69323016	E	19990225	DE 623016	A	19930819	199914
			EP 93113282	A	19930819	
JP 3105361	B2	20001030	JP 92220386	A	19920819	200057

Priority Applications (No Type Date): JP 92220386 A 19920819

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 584725	A1	E	15	H04Q-007/00	
Designated States (Regional): DE FR GB					
JP 6069882	A			H04B-007/26	
US 5377267	A		13	H04L-009/32	
EP 584725	B1	E		H04Q-007/00	
Designated States (Regional): DE FR GB					
DE 69323016	E			H04Q-007/00	Based on patent EP 584725
JP 3105361	B2		10	H04Q-007/38	Previous Publ. patent JP 6069882

... **allows mobile subscriber to receive services from multiple providers, each with own mobile network, or e.g. from machine banking systems**

...Abstract (Basic): The mobile subscriber **receives** the coded **data** , and deciphers it by using its first network validation key to obtain a provisional second...

...proves this provisional validation with the second network, without needing to disclose to the second **service provider** the **subscriber** 's permanent **first** network key... !

...security for preserving secrecy of validation key in mobile telecommunications, e.g. for automobile telephone **services** , where **subscribers** may move between networks provided by more than one authority...

...Abstract (Equivalent): A mobile station **identifier** uniquely assigned to the mobile **subscriber** by the **first service provider** , is transmitted from the mobile subscriber to the second communication network when the mobile subscriber...

?

21/3,K/1 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

06144301 **Image available**
INFORMATION PROCESSOR PROVIDED WITH ELECTRONIC MALL FUNCTIONALITY

PUB. NO.: 11-085841 [JP 11085841 A]
PUBLISHED: March 30, 1999 (19990330)
INVENTOR(s): MIZOTE YUJI
MASUISHI TETSUYA
KOIKE HIROSHI
SUDO MITSUO
APPLICANT(s): HITACHI LTD
APPL. NO.: 09-236084 [JP 97236084]
FILED: September 01, 1997 (19970901)

ABSTRACT

...a server incorporated with the electronic store through a network.

SOLUTION: At the time of **receiving** the request for merchandise **information** from a client 20 and when the request is for merchandise information in an electronic store 30, a merchandise **information acquiring** processor 12 of the electronic mall 10 requests to the store 30 to **acquire** merchandise **information** and records it in an external store merchandise introducing history DB(data base) 26. When a request for the **purchase** of merchandise from the **client** 20 is received and when the request is for purchasing merchandise with respect to the...

...the purchasing processing of merchandise to the store 30. At the time of receiving the **confirming agreement** of the **purchase** of **merchandise** from the **client** 20 and when the merchandise is to be purchased at the store 30, a history...

21/3,K/2 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

017293741 **Image available**
WPI Acc No: 2005-617370/200563
XRPX Acc No: N05-506763

Consent managing method, involves maintaining user profile, receiving request from service for user information and consent to use information, and providing user interface to collect information that is not included in profile

Patent Assignee: MICROSOFT CORP (MICT)
Inventor: COCO J N; DUNN M W; MATHEW A J; MUTHA N R; VETRIVEL P
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050193093	A1	20050901	US 2004784530	A	20040223	200563 B

Priority Applications (No Type Date): US 2004784530 A 20040223

Patent Details:

Patent No	Kind	Ian Pg	Main IPC	Filing Notes
US 20050193093	A1	35	G06F-015/16	

Consent managing method, involves maintaining user profile, receiving request from service for user information and consent to use information, and providing user interface to collect information that is not included in...

Abstract (Basic):

... The method involves maintaining a user profile, and receiving a request from a **service** for a user information and **consent** to use the information. A **determination** is made whether the information is included in the profile, in response to the consent...

...interface is provided to collect the information that is not included in the profile. The **information** provided by a user is **received** to allow access by the service.

... The method effectively allows accruing **consent** for an affiliated site or **service** to use the **obtained user** information while complying with various consent requirements...

21/3,K/3 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2006 Thomson Derwent. All rts. reserv.

016613526 **Image available**

WPI Acc No: 2004-772260/200476

XRPX Acc No: N04-609735

Housekeeping book and advertisement production system used with purchasing of goods, receives purchasing information from retail store database based on input purchase identification agreement

Patent Assignee: NEC CORP (NIDE)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2004318712	A	20041111	JP 2003114528	A	20030418	200476 B

Priority Applications (No Type Date): JP 2003114528 A 20030418

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2004318712	A	13	G06F-017/60	

Housekeeping book and advertisement production system used with purchasing of goods, receives purchasing information from retail store database based on input purchase identification agreement

Abstract (Basic):

... A customer terminal (30) inputs **identification agreement** corresponding to **purchasing of goods**, based on **information received** from attached receipt, for registering into retail store databases (21A,21B). The terminal **receives purchasing information** from the databases in response to input agreement, and posts **received information** into a housekeeping book file.

... **Customer 's** convenience in **purchasing** goods anonymously is improved and optimal housekeeping book and advertisement are produced

21/3,K/4 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2006 Thomson Derwent. All rts. reserv.

016210960 **Image available**
WPI Acc No: 2004-368846/200435
XRPX Acc No: N04-295177

Apparatus for managing membership in application facility e.g. vehicle parking lot, manages unique identification information specifying predetermined area mapped to clients , based on acquired membership data of registered clients

Patent Assignee: ZENRIN KK (ZENR-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2004133023	A	20040430	JP 2002294801	A	20021008	200435 B

Priority Applications (No Type Date): JP 2002294801 A 20021008

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2004133023	A		22	G09B-029/00	

... **facility e.g. vehicle parking lot, manages unique identification information specifying predetermined area mapped to clients , based on acquired membership data of registered clients**

Abstract (Basic):

... An acquisition unit acquires membership data of registered clients in an application facility e.g. parking lot. A management module (110) manages unique identification information which specifies predetermined area mapped to clients , based on the acquired membership data .
... 1) membership confirmation assistance apparatus...
...3) membership confirmation support method...
...4) membership confirmation support program; and...

21/3,K/5 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

015676465 **Image available**
WPI Acc No: 2003-738652/200370
XRPX Acc No: N03-591200

Bandwidth/time reservation method for band guarantee-type communication network, involves acquiring specific provision information by user terminal, based on reservation bandwidth/time calculated by subscriber terminal

Patent Assignee: HITACHI LTD (HITA); NIPPON TELEGRAPH & TELEPHONE CORP (NITE); NTT INTELLIGENT TECHNOLOGY KK (NITE); OKI ELECTRIC IND CO LTD (OKID); TSUSHIN HOSO KIKO (TSUS-N)

Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003258889	A	20030912	JP 200260799	A	20020306	200370 B

Priority Applications (No Type Date): JP 200260799 A 20020306

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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Bandwidth/time reservation method for band guarantee-type communication network, involves acquiring specific provision information by user terminal, based on reservation bandwidth/time calculated by subscriber terminal

Abstract (Basic):

... reservation bandwidth and time for specific provision information transmission for a user apparatus (4), is **determined** by a **subscriber** terminal (3). The specific **provision information** is **acquired** from an **information** providing apparatus (1) by the user apparatus, based on the determined bandwidth/time.

21/3,K/6 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015438059 **Image available**

WPI Acc No: 2003-500201/200347

XRPX Acc No: N03-398031

Installation specification setting support system for elevator, has registration unit which registers accepted orders if a user terminal obtains the confirmation of the final purchase order intention

Patent Assignee: TOSHIBA ELEVATOR TECHNOS KK (TOKE)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003171069	A	20030617	JP 2002143034	A	20020517	200347 B

Priority Applications (No Type Date): JP 2001302173 A 20010928; JP 2001231644 A 20010731

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2003171069	A	29	B66B-003/00	

Installation specification setting support system for elevator, has registration unit which registers accepted orders if a user terminal obtains the confirmation of the final purchase order intention

Abstract (Basic):

... the price and time necessary for completion of an elevator with reference with an elevator **information** managing database (4). **Accepted** orders are then registered with a registration unit (9) if a **user** terminal (2) **obtains** the confirmation of the final purchase order intention.

21/3,K/7 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015400892 **Image available**

WPI Acc No: 2003-463032/200344

XRPX Acc No: N03-368552

Automatic sales system e.g. for refreshing drink, transmits balance amount information along with user's fingerprint information to server to

store in database

Patent Assignee: CASIO COMPUTER CO LTD (CASK)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003141613	A	20030516	JP 2001331224	A	20011029	200344 B

Priority Applications (No Type Date): JP 2001331224 A 20011029

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2003141613	A	13	G07F-007/12	

Abstract (Basic):

... The fingerprint sensor (22) **detects** the fingerprint of **user purchasing the goods** and money management **unit (24) accepts the information** of cash input by user. The automatic vending machine (1) transmits the information about the...

21/3,K/8 (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015234497 **Image available**

WPI Acc No: 2003-295422/200329

XRPX Acc No: N03-235410

User interface e.g. mobile telephone for security application, acquires and outputs user 's blood vessel and vein arrangement pattern as identification information

Patent Assignee: SONY CORP (SONY)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003085540	A	20030320	JP 2001275722	A	20010911	200329 B

Priority Applications (No Type Date): JP 2001275722 A 20010911

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2003085540	A	14	G06T-001/00	

User interface e.g. mobile telephone for security application, acquires and outputs user 's blood vessel and vein arrangement pattern as identification information

Abstract (Basic):

... An **identification information acquisition unit acquires user 's blood vessel arrangement pattern and vein arrangement pattern as identification information**, when the user utilizes the user interface such as keyboard (30). An **identification information output unit outputs the acquired identification information .**

21/3,K/9 (Item 8 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015041793 **Image available**

WPI Acc No: 2003-102309/200309

XRPX Acc No: N03-081700

Product promotion process e.g. for beverages, involves providing benefit to customer upon verification of compliance of customer with agreement to restrict purchases of particular product to specific brand type
Patent Assignee: ALDERUCCI D P (ALDE-I); VAN LUCHENE A S (VLUC-I); WALKER J S (WALK-I)

Inventor: ALDERUCCI D P; VAN LUCHENE A S; WALKER J S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020133408	A1	20020919	US 2001276198	P	20010315	200309 B
			US 2002100565	A	20020315	

Priority Applications (No Type Date): US 2001276198 P 20010315; US 2002100565 A 20020315

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020133408	A1	16	G06F-017/60	Provisional application	US 2001276198

... g. for beverages, involves providing benefit to customer upon verification of compliance of customer with agreement to restrict purchases of particular product to specific brand type

Abstract (Basic):

... An agreement to restrict purchases of a particular product to a specific brand type, is received from a customer (105). Data representing purchases made by the customer is received. The compliance of the customer with the received agreement is verified and accordingly...
... a manufacturer to efficiently promote a particular type of product by providing benefit to a customer for purchasing that particular product. Enforces brand loyalty by considering the preferences of the customer to a...

21/3,K/10 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015021071 **Image available**

WPI Acc No: 2003-081588/200308

XRPX Acc No: N03-063932

Application system for sales promotion of goods, has node to transmit and update individual information about user and goods information to be associated and stored

Patent Assignee: WILL ONE KK (WILL-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002297991	A	20021011	JP 200189085	A	20010327	200308 B

Priority Applications (No Type Date): JP 200118828 A 20010126

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2002297991	A	16	G06F-017/60		

Abstract (Basic):

... The network node transmits the numerical and character sequences of the identification information of the customer, when the customer purchases goods (E) or subscribes a service, which

are not previously stored in the **information** providing server (A).
The **received** character sequence and the previously stored character
sequence of the individual identification information, goods
identification...

... For exchange of information about customers and **goods** , for
sales promotion, advertisement, lottery **subscription** etc., through
internet...

...Enables enterprise to easily **acquire information** about **customers**
using their goods and services, also to know about prize winners in
lottery, implemented for...

21/3,K/11 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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013945940 **Image available**

WPI Acc No: 2001-430153/200146

Online financial product sales server and its sales method

Patent Assignee: LEE W H (LEEW-I)

Inventor: LEE W H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001000370	A	20010105	KR 200055948	A	20000923	200146 B

Priority Applications (No Type Date): KR 200055948 A 20000923

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2001000370	A		1 G06F-017/60	

Abstract (Basic):

... lecture, solicitation, purchase, and payment. Once a contract
between the sales solicitor and the financial **product** seller or agent
is **agreed** upon, the solicitor's information is inputted in the
solicitor roster(S110). A sales information...
...A user registers one's member information in the financial product sales
server(S130) and **receives** product **information** from the financial
product seller(S140). The **user** requests to **purchase** a desired
product and **confirms** the **purchase agreement** (S150). The
appropriate commission fee is paid through the internet once the
purchase agreement is...

21/3,K/12 (Item 11 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012750364 **Image available**

WPI Acc No: 1999-556481/199947

XRPX Acc No: N99-412354

**Proxy server used in information editing in a network - has data
editing unit that edits received data based on stored access
impossible list and user terminal data, and data transmitter that sends
edited data to user terminal**

Patent Assignee: NEC CORP (NIDE)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 11242639	A	19990907	JP 9857353	A	19980224	199947 B
JP 3250512	B2	20020128	JP 9857353	A	19980224	200214

Priority Applications (No Type Date): JP 9857353 A 19980224

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 11242639	A	7	G06F-013/00	
JP 3250512	B2	8	G06F-013/00	Previous Publ. patent JP 11242639

... has data editing unit that edits received data based on stored access impossible list and user terminal data, and data transmitter that sends...

...Abstract (Basic): NOVELTY - The proxy server has a data editing unit (37) that edits received data with reference to the stored access impossible list and user terminal data. A data transmitter (39) sends the edited data to a user terminal. A data receiver (36) obtains the data transmitted from a hypertext transfer protocol (HTTP) server based on user indication. DETAILED DESCRIPTION - The proxy server has a request receiver (31) that obtains the request of a user. A request accepting and rejecting constant unit (32) determines the suitability of the received request with reference to an access impossible list. A request...

...The figure shows the block diagram of the proxy server. (31) Request receiver; (32) Request accepting and rejecting constant unit; (33) Request transmitter; (34) User terminal data memory; (35) Access impossible list memory; (36) Data receiver; (37) Data editing unit; (39) Data transmitter...

21/3,K/13 (Item 12 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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011819233 **Image available**

WPI Acc No: 1998-236143/199821

XRPX Acc No: N98-187256

Schedule management apparatus for company or group personnel - has output unit which produces schedule data obtained by acquisition unit from schedule table based on

Patent Assignee: HITACHI LTD (HITA)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 10074219	A	19980317	JP 97173388	A	19970630	199821 B

Priority Applications (No Type Date): JP 96173538 A 19960703

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 10074219	A	8	G06F-017/60	

...Abstract (Basic): An input unit (6) receives an input data in which the affiliation information about the user is shown. A unit groups the data input by the input unit, and obtains a user identification information from the personal affiliation post table. An acquisition

unit acquires the obtained user identification and a user 's
schedule data from the schedule table to a group. An output unit
outputs the acquired schedule data .

?

23/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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017016786 **Image available**
WPI Acc No: 2005-341103/200535

Adsl service system, a method thereof, and a computer readable recording medium storing the method, especially concerned with extracting subscriber information from an allocated ip even in case that an adsl subscriber, to whom a

Patent Assignee: KT CORP (KTKT-N)

Inventor: CHUN W S; KWON Y S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2005000880	A	20050106	KR 200341467	A	20030625	200535 B

Priority Applications (No Type Date): KR 200341467 A 20030625

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2005000880	A		1 H04L-012/28	

Abstract (Basic):

... thereof, and a computer readable recording medium storing the same method are provided to offer **various** services additionally as an Internet service **provider** gets presently connected IP users.

... A client transmits a specific IP to a **subscriber0** information extraction **unit** to make a request for an ID and information for a **subscriber** (S301). The **subscriber** information extraction **unit** transmits the inputted IP to request a PMS(Property Management System) to search for the subscriber's ID(S302). The PMS transmits the searched subscriber ID to the **subscriber** information extraction unit. The **subscriber information extraction unit** transmits the **received subscriber** ID and the subscriber **information** related to the subscriber ID to the client(S303,S309). However, if the subscriber's ID does not exist, the **subscriber** information extraction **unit** transmits the inputted IP to an IPMS(IP Management System) in order to search for...

...Network Access Server) which governs the associated IP address(S304). If a relevant NAS is **obtained**, the **subscriber** information extraction **unit** accesses the NAS, and then extracts the port information PVC **identifier** of the NAS(S306). Then the **subscriber** information extraction **unit** inquires into a NAS-NMS by using the port information of the MAS and obtains...

?

? show files; ds; save temp; logoff hold
File 654:US Pat.Full. 1976-2006/Mar 09
(c) Format only 2006 Dialog
File 20:Dialog Global Reporter 1997-2006/Mar 10
(c) 2006 Dialog
File 993:NewsRoom 2003
(c) 2005 Dialog
File 148:Gale Group Trade & Industry DB 1976-2006/Mar 09
(c)2006 The Gale Group
File 16:Gale Group PROMT(R) 1990-2006/Mar 10
(c) 2006 The Gale Group
File 349:PCT FULLTEXT 1979-2006/UB=20060309,UT=20060302
(c) 2006 WIPO/Univentio
File 551:TFSD Worldwide M&A 1980-2006/Mar 10
(c) 2006 Thomson Fin Sec Data
File 545:Investext(R) 1982-2006/Mar 09
(c) 2006 Thomson Financial Networks
File 9:Business & Industry(R) Jul/1994-2006/Mar 09
(c) 2006 The Gale Group
File 180:Federal Register 1985-2006/Mar 10
(c) 2006 format only DIALOG

Set	Items	Description
S1	333	((SUBSCRIPTION? ? OR CONTRACT? ? OR AGREEMENT? ? OR ARRANGEMENT? ? OR MEMBERSHIP? ? OR AFFILIATION? ? OR AGREE??? OR AGREEMENT? ? OR CONTRACT? OR CONSENT??? OR GRANT??? OR ACCEPT? - OR ASSENT OR SUBSCRI? OR COMMIT?)(3N)(PRODUCT? ? OR SERVICE? ? OR TASK? ?
S2	81	S1 NOT PY>1999
S3	71	RD (unique items)
S4	13	IDPAT (sorted in duplicate/non-duplicate order)
S5	13	IDPAT (primary/non-duplicate records only)

5/3,K/1 (Item 1 from file: 654)
DIALOG(R) File 654:US Pat.Full.
(c) Format only 2006 Dialog. All rts. reserv.

4162048 **IMAGE Available
Derwent Accession: 1996-494679; 1997-250266

Utility

E/ Information disclosing apparatus and multi-modal information input/output system

Inventor: Fukui, Mika, Tokyo, JP
Sasaki, Kouichi, Kawasaki, JP
Gotoh, Kazuyuki, Kawasaki, JP
Shibazaki, Yasuyo, Tokyo, JP
Morishita, Akira, Tokyo, JP
Takebayashi, Yoichi, Kamakura, JP
Ohtake, Yoshihisa, Yokohama, JP
Assignee: Kabushiki Kaisha Toshiba(03), Kawasaki, JP
Toshiba Corp JP (Code: 10641)
Examiner: Black, Thomas G. (Art Unit: 276)
Assistant Examiner: Corrielies, Jean M.
Law Firm: Oblon, Spivak, McClelland, Maier & Neustadt, P.C.

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5918222	A	19990629	US 96619824	19960315
Priority				JP 9586266	19950317
				JP 95235805	19950913

Fulltext Word Count: 56238

Description of the Invention:

...other. FIG. 31 shows a user window, while FIG. 32 shows the window of the **information provider**. As shown in FIG. 31, the agent checks a terminal at which the **information provider** is located and that the information provider is not busy. The agent **receives** the approval for line connection from the user and the information provider and directly connects...

5/3,K/2 (Item 2 from file: 654)
DIALOG(R) File 654:US Pat.Full.
(c) Format only 2006 Dialog. All rts. reserv.

4020370 **IMAGE Available
Derwent Accession: 1995-404354

Utility

E/ Television schedule information transmission and utilization system and process

Inventor: Roop, John H., Palo Alto, CA
Ebright, Alan R., Los Gatos, CA
Kochy, Jeffrey J., San Jose, CA
Warden, David P., Redwood City, CA
Sokolik, Konstantine, Redwood City, CA
Alegiani, Giambattista A., San Francisco, CA
Assignee: StarSight Telecast, Inc.(02), Fremont, CA
StarSight Telecast Inc

Examiner: Peng, John K. (Art Unit: 262)
Assistant Examiner: Flynn, Nathan J.
Law Firm: Townsend and Townsend and Crew

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5790198	A	19980804	US 94239225	19940504
Continuation	Abandoned			US 90579555	19900910
CIP	US 5479268	A		US 94198538	19940218

Fulltext Word Count: 31772

Description of the Invention:

...via the Video Blanking Interval (VBI) lines in the TV signal from various television program **providers** 51, such as PBS, MTV or Showtime. This **data** is **acquired** by StarSight **Subscriber Units** 52 and used to construct an internal database. This internal database can be accessed by...

5/3,K/3 (Item 3 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2006 Dialog. All rts. reserv.

3983749 **IMAGE Available

Derwent Accession: 1998-231067

Utility

E/ Method and apparatus for assisting a user to activate service for a **subscriber unit in a messaging system**

Inventor: Briancon, Alain C., McKinney, TX
Smoral, Vince, Hampton Cove, AL
Sumner, Terence E., Azle, TX

Assignee: Motorola, Inc.(02)
Motorola Inc (Code: 57432)

Examiner: Bost, Dwayne D. (Art Unit: 274)

Assistant Examiner: Wyche, Myron K.

Combined Principal Attorneys: Breedon, R. Louis

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5754953	A	19980519	US 96719189	19960924

Fulltext Word Count: 4810

Description of the Invention:

...case of a one-way system, and personal information such as name, address, and credit **information** of the user. When the service **provider** has **acquired** sufficient **information** to activate **service** for the **subscriber unit** 122, the **service** provider activates 318 service for the subscriber unit 122, preferably by utilizing well-known over...

Non-exemplary or Dependent Claim(s):

...activating, by the service **provider** , the **service** for the **subscriber unit** when sufficient **information** has been **acquired** .

5/3,K/4 (Item 4 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2006 Dialog. All rts. reserv.

3943383 **IMAGE Available

Derwent Accession: 1996-222175

Utility

REASSIGNED

E/ Full service trade system

Inventor: Tozzoli, Guy Frederick, Westwood, NJ

Lynch, Christopher James, Brooklyn, NY

Assignee: Full Service Trade System Ltd.(03), Hamilton, BM

Full Service Trade System Ltd BM

Examiner: Au, Amelia (Art Unit: 265)

Combined Principal Attorneys: Snyder, George B.; Flanagan, III, Eugene L.

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5717989	A	19980210	US 94323071	19941013

Fulltext Word Count: 13367

Non-exemplary or Dependent Claim(s):

... **receiving** in the **data** processing system proposed purchase order
data representing a proposed **purchase contract** for **goods**
between the **buyer** and the **seller** ;
...

...means for **receiving** proposed purchase order **data** representing a
proposed **purchase contract** for **goods** between the **buyer** and
the **seller** ;

5/3,K/5 (Item 5 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2006 Dialog. All rts. reserv.

3900513 **IMAGE Available

Derwent Accession: 1997-525787

LitAlert Accession: P2005-42-32 **See File 670 for Litigation

Utility

E/ Transaction system with on/off line risk assessment

Inventor: Templeton, Randy Joe, Bellaire, TX

Gulden, Gerald, Houston, TX

Assignee: TeleCheck International, Inc.(02), Houston, TX

TeleCheck International Inc

Examiner: Hajec, Donald T. (Art Unit: 254)

Assistant Examiner: Le, Thien Minh

Law Firm: Jones & Askew

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----

Main Patent	US 5679940	A	19971021	US 95565981	19951201
Division	Pending			US 94349734	19941202

Fulltext Word Count: 21007

Summary of the Invention:

...acceptance services. In most cases, a check acceptance service provides an authorization indicia to the **merchant** in response to transaction **data acquired** at the point of sale. The **merchant** provides transaction **data** to the check **acceptance service** via voice or data telephone communication. The check acceptance service's authorization host computer analyzes...

5/3,K/6 (Item 6 from file: 654)

DIALOG(R)File 654:US Pat.Full.

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3900511 **IMAGE Available

Derwent Accession: 1997-525786

LitAlert Accession: P2005-42-32 **See File 670 for Litigation

Utility

E/ **Methods and systems for interactive check authorizations**

Inventor: Templeton, Randy Joe, Bellaire, TX

Gulden, Gerald, Houston, TX

Assignee: TeleCheck International, Inc.(02), Houston, TX

TeleCheck International Inc

Examiner: Hajec, Donald T. (Art Unit: 254)

Assistant Examiner: Le, Thien Minh

Law Firm: Jones & Askew

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5679938	A	19971021	US 94349734	19941202

Fulltext Word Count: 21587

Summary of the Invention:

...acceptance services. In most cases, a check acceptance service provides an authorization indicia to the **merchant** in response to transaction **data acquired** at the point of sale. The **merchant** provides transaction **data** to the check **acceptance service** via voice or data telephone communication. The check acceptance service's authorization host computer analyzes...

5/3,K/7 (Item 7 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2006 Dialog. All rts. reserv.

3870063 **IMAGE Available

Derwent Accession: 1997-289559

Utility

REASSIGNED

E/ **Method and apparatus for an adapter card providing conditional access in a communication system**

Inventor: Dillon, Douglas M., Gaithersburg, MD

Cassagnol, Robert D., Silver Spring, MD
Assignee: Hughes Electronics(02), Los Angeles, CA
Hughes Electronics Corp (Code: 40612)
Examiner: Cangialosi, Salvatore (Art Unit: 222)
Combined Principal Attorneys: Whelan, John T.; Denson-Low, Wanda

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5652795	A	19970729	US 95557398	19951113
CIP	Abandoned			US 94340347	19941114

Fulltext Word Count: 6197

Description of the Invention:

...system of the present invention has multiple levels of security. At a first level, to **receive** any satellite **data** stream, a user must **subscribe** to the **service provider** and must **obtain** the necessary wiring and equipment. At the next level, security is enhanced by means of ...

5/3,K/8 (Item 8 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2006 Dialog. All rts. reserv.

3833704 **IMAGE Available

Derwent Accession: 1995-404354

Utility

E/ **Television schedule information transmission and utilization system and process**

Inventor: Roop, John H., Palo Alto, CA
Ebright, Alan R., Los Gatos, CA
Kochy, Jeffrey J., San Jose, CA
Warden, David P., Redwood City, CA
Sokolik, Konstantine, Redwood City, CA
Alegiani, Giambattista A., San Francisco, CA
Assignee: StarSight Telecast, Inc.(02), Fremont, CA
StarSight Telecast Inc
Examiner: Metjahic, Safet (Art Unit: 262)
Law Firm: Cooley Godward LLP

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5619274	A	19970408	US 94243598	19940513
Continuation	Abandoned			US 90579555	19900910
CIP	Pending			US 94239225	19940504
	US 5479268	A		US 94198538	19940218

Fulltext Word Count: 36036

Description of the Invention:

...via the Video Blanking Interval (VBI) lines in the TV signal from various television program **providers** 51, such as PBS, MTV or Showtime. This **data** is **acquired** by StarSight **Subscriber Units** 52 and used to construct an internal database. This internal database can be accessed

by...

5/3,K/9 (Item 9 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00423536 **Image available**

METHOD AND APPARATUS FOR ASSISTING A USER TO ACTIVATE SERVICE FOR A
SUBSCRIBER UNIT IN A MESSAGING SYSTEM
PROCEDE ET APPAREIL D'ASSISTANCE A UN UTILISATEUR EN VUE DE L'ACTIVATION
D'UN SERVICE DESTINE A UNE UNITE D'ABONNE, A L'INTERIEUR D'UN SYSTEME
DE MESSAGERIE

Patent Applicant/Assignee:

MOTOROLA INC,

Inventor(s):

BRIANCON Alain C,

SMORAL Vince,

SUMNER Terence E,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9813997 A1 19980402

Application: WO 97US13279 19970730 (PCT/WO US9713279)

Priority Application: US 96719189 19960924

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

CN JP KR AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 4973

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... case of a one-way system, and personal
information such as name, address, and credit information of the user.

When the service provider has acquired sufficient information to
activate service for the subscriber unit 122, the service
provider activates 318 service for the subscriber unit 122, preferably by
utilizing well-known
over...

Claim

... conveyed directly to the service provider by
the subscriber unit; and
activating, by the service provider, the service for the
subscriber unit when sufficient information has been acquired.

3 The method of claim 1, wherein the programming step
comprises the step of programming...

5/3,K/10 (Item 10 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00377908 **Image available**

AN ADAPTOR CARD PROVIDING CONDITIONAL ACCESS

ADAPTATEUR SOUS FORME DE CARTE POUR UN ACCES CONDITIONNEL

Patent Applicant/Assignee:

HUGHES AIRCRAFT COMPANY,

Inventor(s):

DILLON Douglas M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9718651 A1 19970522

Application: WO 96US580 19960116 (PCT/WO US9600580)

Priority Application: US 95557398 19951113

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU JP KE KG
KP KR KZ LK LR LT LU LV MD MG MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
TJ TM TT UA UZ VN KE LS MW SD SZ UG AT BE CH DE DK ES FR GB GR IE IT LU
MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 6256

Fulltext Availability:

Detailed Description

Detailed Description

... system of the present invention has multiple levels of security. At a first level, to **receive** any satellite **data** stream, a user must **subscribe** to the **service provider** and must **obtain** the necessary wiring and equipment. At the next level, security is enhanced by means of ...

5/3,K/11 (Item 11 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00344642

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS PROTECTION

SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION ELECTRONIQUE DES DROITS

Patent Applicant/Assignee:

ELECTRONIC PUBLISHING RESOURCES INC,

Inventor(s):

GINTER Karl L,

SHEAR Victor H,

SPAHN Francis J,

VAN WIE David M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9627155 A2 19960906

Application: WO 96US2303 19960213 (PCT/WO US9602303)

Priority Application: US 95388107 19950213

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE
KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AZ BY KG KZ RU TJ TM
AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
ML MR NE SN TD TG

Publication Language: English
Fulltext Word Count: 207972

Fulltext Availability:
Detailed Description

Detailed Description

... financial
clearinghouse, during each or periodic docking for a
financial transaction and/or **information**
communication such as a user/ **merchant** transaction.

Backing up at least the current transaction during a
connection with another party...

5/3,K/12 (Item 12 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00312916 **Image available**

**TELEVISION SCHEDULE INFORMATION TRANSMISSION AND UTILIZATION SYSTEM AND
PROCESS**

**SYSTEME ET PROCEDURE DE TRANSMISSION ET D'UTILISATION D'INFORMATIONS
RELATIVES AUX PROGRAMMES DE TELEVISION**

Patent Applicant/Assignee:
STARSIGHT TELECAST INC,

Inventor(s):

ROOP John H,
EBRIGHT Alan R,
KOCHY Jeffrey J,
WARDEN David P,
SOKOLIK Konstantine,
ALEGIANI Giambattista A,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9531069 A1 19951116
Application: WO 95US5169 19950424 (PCT/WO US9505169)
Priority Application: US 94229225 19940504; US 94243598 19940513

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE KG KP
KR KZ LK LR LT LU LV MD MG MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ
TM TT UA UZ VN KE MW SD SZ UG AT BE CH DE DK ES FR GB GR IE IT LU MC NL
PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English
Fulltext Word Count: 55495

Fulltext Availability:
Detailed Description

Detailed Description

... via the Video Blanking Interval (VBI) lines-in the TV signal from
various television program **providers** 51, such as PBS, MTV or Showtime.

This **data** is **acquired** by StarSight **Subscriber Units** 52 and used
to construct an internal database. This internal database can be accessed

5/3,K/13 (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00256819 **Image available**

TRANSACTION PROCESSING SYSTEM

SYSTEME DE TRAITEMENT DE TRANSACTION

Patent Applicant/Assignee:

S T A R T INC,

Inventor(s):

HARTT Richard W,

BURGER Lewis S,

MAHAFFEY C Lloyd,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9404979 A1 19940303

Application: WO 93US7533 19930811 (PCT/WO US9307533)

Priority Application: US 92927162 19920811

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AU CA JP RU AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 1960

Fulltext Availability:

Detailed Description

Detailed Description

... a block diagram of the

preferred embodiment shown in Figure 1, a system processor 1 **receives** subscriber transaction **information** 4, 5 from each participating **vendor**

regarding each **subscriber** 's **purchases** from that **vendor** .

Alternatively,

the transaction **information** may be **received** from the subscriber.

Subscriber transaction information may include subscriber identification, a description of the purchased...

?